

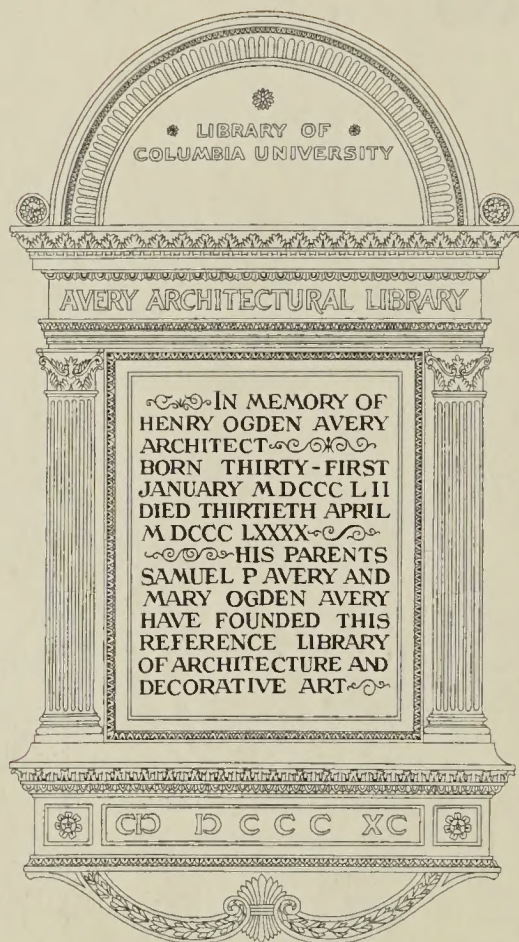



IROQUOIS DOOR CO.



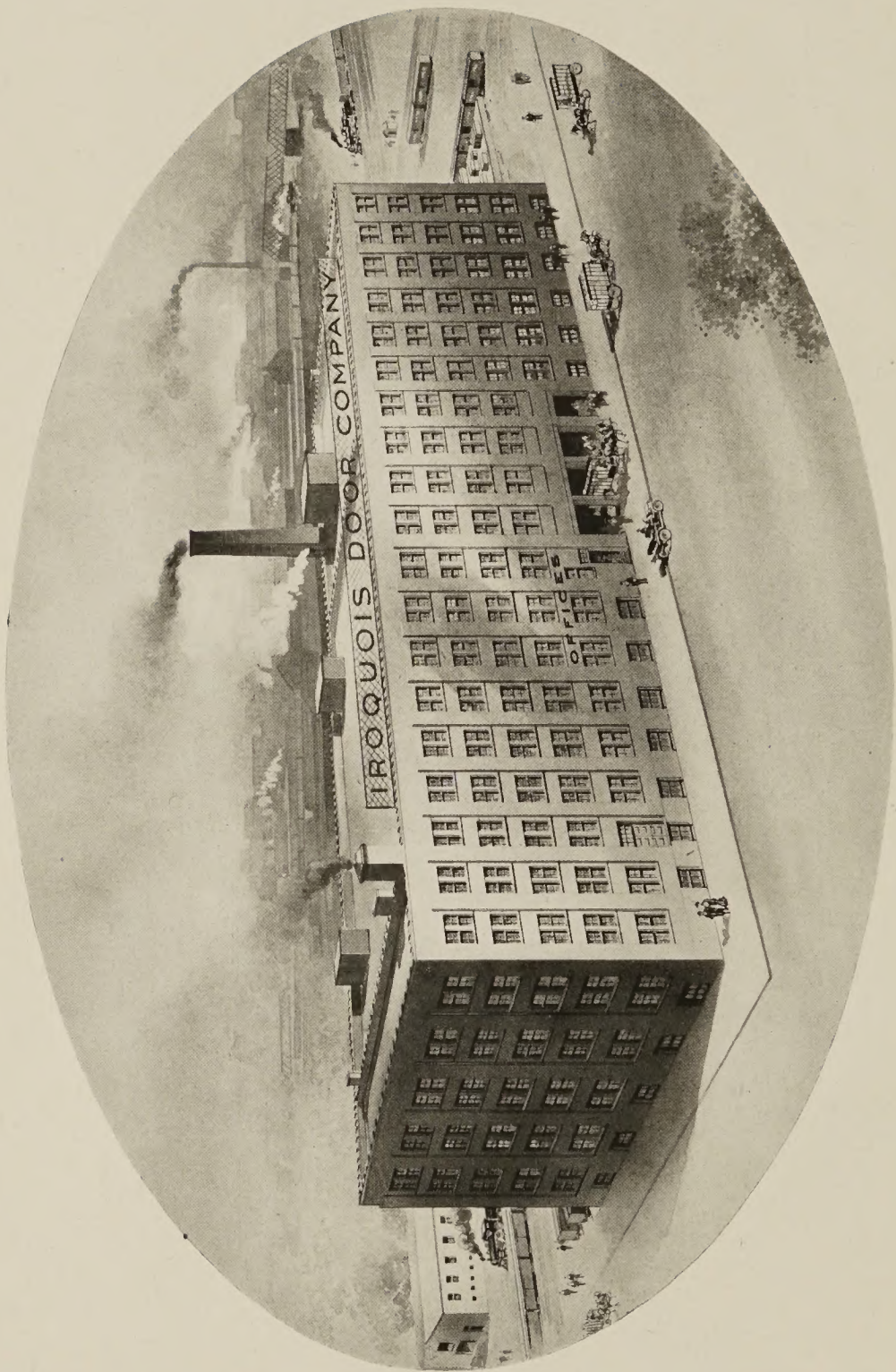
BUFFALO

CATALOG 415

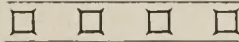




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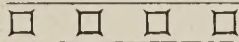
IROQUOIS DOOR CO.



Catalog No. 415

———— Showing ————
Stock and Semi-Stock Lines of

Doors, Glazed Sash, Mouldings, Frames,
Interior Finish, Porch and Stairwork, Etc.



OFFICE, WARE ROOMS AND ODD WORK PLANT:
COR. LARKIN AND EXCHANGE STS.

BUFFALO, N. Y.

VISITORS TAKE
SENECA ST. CAR
TO LARKIN ST.

PHONES: { BELL HOWARD 432
FRONTIER 21775

INTRODUCTORY

IN compiling this Catalog, we have endeavored to present clearly the essential information so necessary to buyers and users of Millwork. It is our belief that the lumberman and the building trade in general are particularly interested in a complete but not cumbersome book giving detailed information as to what goods are carried in stock, fair statements relative to manufacture and grading and such carefully prepared price data that the buyer can know definitely his cost price.

We have included sufficient illustrative and descriptive matter to cover the scope of our stock without attempting in any way to make this a "Design Book."

We respectfully submit the Edition of our Catalog of "Standard Millwork" in the belief that you will find it useful in your daily business, sufficiently complete for your ordinary requirements and suggestive of the very great variety of High Class Millwork which we carry at all times.

Very respectfully,

IROQUOIS DOOR COMPANY.

LAWSON
& SONS

S E R V I C E

IT is our plan to ship every order just as quickly as it is possible to assemble and properly prepare it for shipment. Requisitions for stock goods are generally shipped within twenty-four hours after entry and many the day of receipt. You can help us to give you at all times this *exceptional service* by carefully explaining what you want, thus avoiding the delays incident to correspondence.

Note carefully the star marks (*) which indicate stock sizes and also the foot notes, many of which are explanatory of essential points in the assembly of semi-stock (partly machined) goods which require a short additional time for completion.

The information in the Catalog is frequently supplemented in the Current Price Guide which is mailed to the wholesale trade at frequent intervals. Read the wholesale price guide carefully as all changes in stock lines, as well as billing rules, count, etc., are duly noted therein.



DIRECTIONS FOR ORDERING

Time, Annoyance and Expense can be Saved by Noting and Following Closely the Suggestions below:

We will understand all orders and inquiries as calling for **REGULAR NEW YORK STYLE** and **SIZES** as described in this catalog, unless specifically ordered otherwise, or unless covered by standing instructions to the contrary.

BE EXPLICIT in ordering. Do not assume that we know what you want.

Always give **WIDTH** first, length or height second, then thickness.

Always use inches to designate glass sizes, and feet and inches for openings or outside measurements.

SASH and WINDOW

The term "Sash" indicates only one piece to fill opening.

The term "Window" indicates two pieces (upper and lower sash).

State size of glass, number of lights, opening (unless regular stock) and thickness. State whether open or glazed, and if glazed whether single or double strength.

If a window whether check or plain rail.

If segment or circle head give number of style desired (see page 33) and radius of circle or segment if not regular. When not otherwise specified we will furnish Circle Head made Style No. 2 with a radius one-half the width of the sash less the width of the stile, and for Segment Head made Style No. 4 with a radius the width of the sash less the width of the stile.

When an odd sash or window is ordered always give both glass size and number of lights and outside opening, and if possible send sketch.

If glass sizes only are given we will understand that regular stock widths of stiles, rails and bars are required.

NOTE—All windows and sash are understood to be glazed unless ordered open specifically. All glazed windows are primed or oiled one coat unless otherwise ordered.

DOORS

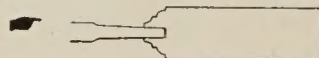
In the absence of other instructions we will consider an order or inquiry for doors to call for the Standard Four Panel O. G. Door No. 1 quality.

State width, height and thickness, number of panels and arrangement of same and quality.

The standard sticking for four and five panel doors is O. G.



For cross panel door is Bead and Cove.



State style of sticking unless O. G. is desired.

If moulded state whether flush or raised mould one or two sides.

If oil finish state whether machine smoothed or hand smoothed is desired.

If odd send sketch or detail.

Odd doors will be made with regular stock widths of stiles, rails, muntins and panels unless specifically ordered otherwise.



APPROXIMATE WEIGHTS OF WINDOWS

TWO LIGHT. 1 $\frac{3}{8}$ -INCH THICK

Size of Window	Weight Open, Lbs.	Weight Glazed S. S., Lbs.	Weight Glazed D. S., Lbs.	Size of Window	Weight Open, Lbs.	Weight Glazed S. S., Lbs.	Weight Glazed D. S., Lbs.
12×20	6	11		24×34	11	27	30
22	6	12		36	11	28	32
24	6 $\frac{1}{2}$	13		38	11 $\frac{1}{2}$	30	33
26	7	13		40	12	31	34
28	7	13		42	12	33	35
30	8	14		26×26	9 $\frac{1}{2}$	23	25
14×20	6 $\frac{1}{2}$	12		28	10	24	27
22	7	12		30	10 $\frac{1}{2}$	26	29
24	8	13		32	10 $\frac{1}{2}$	27	30
26	8	14		34	11	29	32
28	9	16		36	11 $\frac{1}{2}$	31	34
30	10	17		38	12	32	35
16×20	7	12	14	40	12	34	36
22	7	13	15	42	12 $\frac{1}{2}$	35	38
24	7 $\frac{1}{2}$	14	16	44	13		39
26	8	15	17	28×28	10	25	28
28	8	16	18	30	10 $\frac{1}{2}$	27	30
30	8 $\frac{1}{2}$	17	19	32	11	29	31
18×20	7	13	15	34	11 $\frac{1}{2}$	31	33
22	7 $\frac{1}{2}$	14	16	36	12	32	35
24	8	16	18	38	12	33	36
26	8	17	19	40	12 $\frac{1}{2}$	33	37
28	8 $\frac{1}{2}$	18	20	42	13		39
30	9	19	21	44	13		41
32	9 $\frac{1}{2}$	20	22	30×30	11	29	32
20×20	7 $\frac{1}{2}$	15	17	32	11 $\frac{1}{2}$	31	34
22	8	16	18	34	12	33	36
24	8	17	19	36	12	35	38
26	8 $\frac{1}{2}$	19	21	38	12 $\frac{1}{2}$	36	39
28	9	21	23	40	13	37	40
30	9 $\frac{1}{2}$	22	24	42	13		41
32	9 $\frac{1}{2}$	23	25	44	13 $\frac{1}{2}$		43
34	10	24	26	32×32	12		35
36	10 $\frac{1}{2}$	25	27	34	12		37
38	11	26	28	36	12 $\frac{1}{2}$		39
40	11 $\frac{1}{2}$	27	29	38	13		41
22×24	8 $\frac{1}{2}$	19	21	40	13		42
26	9	20	22	42	13 $\frac{1}{2}$		44
28	9 $\frac{1}{2}$	21	23	44	14		46
30	9 $\frac{1}{2}$	22	24	34×34	12 $\frac{1}{2}$		38
32	10	24	26	36	13		40
34	10 $\frac{1}{2}$	25	27	38	13		42
36	11	26	28	40	13 $\frac{1}{2}$		44
38	11	28	30	42	14		46
40	12	29	31	44	14		47
42	12	31	33	36×36	13		41
44	12 $\frac{1}{2}$	32	34	38	13 $\frac{1}{2}$		43
24×24	9	20	22	40	14		46
26	9	21	23	42	14		48
28	9 $\frac{1}{2}$	23	25	44	14 $\frac{1}{2}$		50
30	10	25	27	40×40	14 $\frac{1}{2}$		49
32	10 $\frac{1}{2}$	26	28	42	15		51
				44	15		53

For weight of window wider than high, reverse the dimensions. For example, window 28x24 same weight as 24x28.



OFFICIAL GRADES

DOORS

AAA. OIL FINISH DOORS—Material for AAA oil Finish Doors must be Clear, no white sap admitted. Workmanship must be good.

AA. OIL FINISH DOORS—Material for AA oil Finish Doors must be Clear, with the exception that white sap will be admitted, not to exceed twenty-five (25) per cent of the face of any one piece. Workmanship must be good.

No. 1 QUALITY—Materials in No. 1 Doors must be Clear, with the exception that water stains and small pin knots not exceeding one-fourth ($\frac{1}{4}$) inch in diameter may be admitted. No piece to contain more than two (2) such defects and no door more than five (5) such defects on each side; white sap not considered a defect. Workmanship must be good.

No. 2 QUALITY—Material in No. 2 Doors may contain knots not to exceed one (1) inch in diameter, and blue sap showing on both sides not to exceed fifty (50) per cent in any one piece of the door and gum spots showing on one (1) side of a piece only and other slight defects, shall not exceed ten (10) in number on each side and each white pine stile, bottom and lock rail must contain at least one (1) and not to exceed three (3) such defects; plugs admitted and not regarded as a defect. Slight defects in workmanship admitted.

No. 3 QUALITY—Materials for No. 3 Doors may contain all stained sap and small worm holes and fine shake; also knots not exceeding one and three-fourths ($1\frac{3}{4}$) inches in diameter. Twenty (20) defects may be allowed on each side, also slight defects in workmanship. Each piece of white pine in a No. 3 Door must contain a defect. Not more than six (6) defects allowed in any one piece.

No. 4 QUALITY—No. 4 Doors are regarded as a cull door and must contain large coarse knots and may contain rot, worm holes, shake and other serious defects.

A STANDARD DOOR may be through tennon, blind tennon or dowelled.

WINDOWS

CHECK RAIL WINDOWS may contain two (2) knots three-eighths ($\frac{3}{8}$) inch in diameter or one red knot five-eighths ($\frac{5}{8}$) inch in diameter in each piece of a window. White sap and not over twenty-five (25) per cent blue sap may be admitted in any one window. Workmanship must be good.

PLAIN RAIL WINDOWS AND SASH may contain blue sap and small knots.



SASH DEPARTMENT

STANDARD SIZES

As will be noted, we carry a very complete line of sizes in the various layouts common to this territory. These are all carefully made, properly graded, and in every way first class. The star (*) indicates all regular stock sizes and large quantities both glazed and unglazed are constantly in stock.

We also carry K. D. sash which can be assembled without delay, thus enabling us to also ship many irregular sizes almost as promptly as stock. *All our Sash are made from California White Pine.*

ODD SIZES

To supplement the range of odd sizes covered by our fully machined K. D. parts, we have an odd Sash Department in which we are accustomed to make up, on a few days notice, all special openings desired. Cut up top Windows and Sash, Storm Sash, Front Windows and all irregular layouts, we make in our own shop and can definitely direct the manufacture and therefore assure early delivery.

GLAZING

You can safely buy our Glazed Sash as we have no hesitancy about guaranteeing the putty to hold (when allowed time to set). We use a high-priced and high-grade primer (the best procurable) which has stood our test for six years with no trouble whatever, and a well known brand of *strictly pure lead and oil putty*. We also block our glass very carefully, tin thoroughly and back putty all check rail sizes. Great care is taken throughout this department with the result that buyers of our Glazed Sash are free from the common troubles resultant upon poor material and improper handling.

PRIMING

We prime either with white lead and zinc primer or oil, as you prefer. Simply specify what you desire. Cellar Sash and twelve-light Windows are shipped with white primer unless ordered to the contrary.



WINDOWS

TWELVE LIGHT

1 $\frac{1}{8}$ -INCH—PLAIN RAIL

Glass Size	List Open	List Glazed	Outside Measure
* 7×9	\$1.76	\$4.35	2- 1 $\frac{1}{4}$ ×3- 6
* 8×10	1.79	4.60	2- 4 $\frac{1}{4}$ ×3-10
* 12	1.95	5.10	4- 6
14	2.06	5.90	5- 2
* 9×12	1.97	5.35	2- 7 $\frac{1}{4}$ ×4- 6
* 13	2.06	5.95	4-10
* 14	2.09	6.00	5- 2
15	2.36	6.75	5- 6
*10×12	2.03	5.75	2-10 $\frac{1}{4}$ ×4- 6
* 14	2.15	6.30	5- 2
15	2.40	7.10	5- 6
16	2.45	7.30	5-10
18	2.60	8.30	6- 6
12×14	2.50	7.90	3- 4 $\frac{1}{4}$ ×5- 2
16	2.63	8.60	5-10
18	2.78	9.40	6- 6



TWELVE LIGHT

1 $\frac{1}{8}$ -INCH—CHECK RAIL

Glass Size	List Open	List Glazed	Outside Measure
* 7×9	\$1.92	\$4.50	2- 1 $\frac{1}{4}$ ×3- 6
* 8×10	1.92	4.85	2- 4 $\frac{1}{4}$ ×3-10
* 9×12	2.15	5.70	2- 7 $\frac{1}{4}$ ×4- 6
13	2.25	6.35	4-10
14	2.28	6.60	5- 2
*10×12	2.21	6.05	2-10 $\frac{1}{4}$ ×4- 6
14	2.34	6.70	5- 2
16	2.68	7.80	5-10

Star (*) indicates stock sizes

Prices subject to discount. See latest Price Guide



WINDOWS

TWELVE LIGHT

1 $\frac{3}{8}$ -INCH—CHECK RAIL



Glass Size	List Open	List Glazed	Outside Measure
* 7× 9	\$2.02	\$ 4.60	2- 1 $\frac{1}{4}$ ×3- 6
* 8×10	2.02	4.95	2- 4 $\frac{1}{4}$ ×3-10
12	2.21	5.75	4- 6
* 9×12	2.26	5.80	2- 7 $\frac{1}{4}$ ×4- 6
* 13	2.36	6.45	4-10
* 14	2.40	6.70	5- 2
*10×12	2.32	6.15	2-10 $\frac{1}{4}$ ×4- 6
* 14	2.46	6.80	5- 2
15	2.82	7.95	5- 6
* 16	2.82	7.95	5-10
18	3.02	9.05	6- 6
12×14	2.96	8.25	3- 4 $\frac{1}{4}$ ×5- 2
16	3.07	8.95	5-10
18	3.26	10.25	6- 6
20	3.38	10.90	7- 2



FIFTEEN LIGHT

1 $\frac{1}{8}$ -INCH—PLAIN RAIL



Glass Size	List Open	List Glazed	Outside Measure
* 7× 9	\$2.15	\$5.35	2- 1 $\frac{1}{4}$ ×4- 3
* 8×10	2.28	5.95	2- 4 $\frac{1}{4}$ ×4- 8
12	2.44	6.55	5- 6
14	2.57	7.20	6- 4
9×12	2.53	6.95	2- 7 $\frac{1}{4}$ ×5- 6
13	2.59	7.30	5-11
14	2.67	7.70	6- 4
10×12	2.58	7.40	2-10 $\frac{1}{4}$ ×5- 6

Star (*) indicates stock sizes

Prices subject to discount. See latest Price Guide



WINDOWS
NEW YORK SIZES

FOUR LIGHT

1 1/8-INCH—PLAIN RAIL



Glass Size	List Open	List Glazed	Outside Measure
*10 1/2 × 18	\$1.48	\$4.25	2-1 × 3- 6
* 22 1/2	1.60	4.90	4- 3
*12 × 20	1.49	4.40	2-4 × 3-10
* 24	1.60	4.90	4- 6
* 26	1.64	5.10	4-10
* 28	1.73	5.50	5- 2
13 × 24	1.72	5.75	2-6 × 4- 6
* 26	1.75	5.95	4-10
* 28	1.85	6.65	5- 2
14 × 24	1.72	5.75	2-8 × 4- 6
* 26	1.75	5.95	4-10
* 28	1.85	6.65	5- 2



FOUR LIGHT

1 1/8-INCH—CHECK RAIL



Glass Size	List Open	List Glazed	Outside Measure
*10 1/2 × 18	\$1.56	\$4.35	2-1 × 3- 6
* 22 1/2	1.70	5.00	4- 3
*12 × 20	1.57	4.45	2-4 × 3-10
* 24	1.70	5.00	4- 6
* 26	1.73	5.20	4-10
* 28	1.82	5.60	5- 2
* 30	1.87	6.00	5- 6
*13 1/2 × 24	1.82	5.85	2-7 × 4- 6
* 26	1.85	6.05	4-10
* 28	1.95	6.75	5- 2
*14 × 24	1.82	5.85	2-8 × 4- 6
* 26	1.85	6.05	4-10
* 28	1.95	6.75	5- 2

Star (*) indicates stock sizes

Prices subject to discount. See latest Price Guide

IROQUOIS DOOR CO.



BUFFALO, N. Y.



WINDOWS
NEW YORK SIZES

FOUR LIGHT
1 $\frac{3}{8}$ -INCH—CHECK RAIL



Glass Size	List Open	List Glazed S. S.	Outside Measure
10×16	\$1.55	\$3.80	2-0×3- 2
18	1.58	4.00	3- 6
* 20	1.60	4.20	3-10
22	1.64	4.40	4- 2
* 24	1.67	4.40	4- 6
26	1.71	5.00	4-10
28	1.81	5.15	5- 2
30	1.93	5.60	5- 6
32	2.01	6.05	5-10
12×16	1.61	4.15	2-4×3- 2
18	1.64	4.40	3- 6
* 20	1.65	4.55	3-10
22	1.74	4.85	4- 2
* 24	1.78	5.10	4- 6
* 26	1.82	5.30	4-10
* 28	1.92	5.70	5- 2
* 30	1.97	6.10	5- 6
32	2.09	6.40	5-10
34	2.21	7.05	6- 2
36	2.29	7.35	6- 6
40	2.65	9.10	7- 2
*13×24	1.91	5.95	2-6×4- 6
* 26	1.95	6.15	4-10
* 28	2.05	6.85	5- 2
* 30	2.09	7.10	5- 6
32	2.15	7.25	5-10
34	2.27	7.85	6- 2
36	2.33	8.00	6- 6
40	2.80	9.40	7- 2

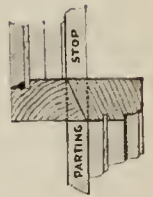
Star (*) indicates stock sizes

Prices subject to discount. See latest Price Guide



WINDOWS
NEW YORK SIZES

FOUR LIGHT
1³/₈-INCH—CHECK RAIL



Glass Size	List Open	List Glazed S. S.	List Glazed D. S.	Outside Measure
* 13 ¹ / ₂ × 24	\$1.91	\$5.95		2- 7 × 4- 6
* 26	1.95	6.15		4-10
28	2.05	6.85		5- 2
30	2.09	7.10		5- 6
32	2.15	7.25		5-10
34	2.27	7.85		6- 2
36	2.33	8.00		6- 6
40	2.80	9.40		7- 2
14 × 18	1.85	4.90		2- 8 × 3- 6
20	1.85	5.10		3-10
22	1.88	5.65		4- 2
* 24	1.91	5.95		4- 6
* 26	1.95	6.15		4-10
* 28	2.05	6.85		5- 2
* 30	2.09	7.10		5- 6
* 32	2.15	7.25	\$ 9.60	5-10
34	2.27	7.85	10.15	6- 2
36	2.33	8.00	10.70	6- 6
38	2.73	8.95	11.50	6-10
40	2.80	9.40	12.15	7- 2
15 × 24	2.14	6.40	7.90	2-10 × 4- 6
26	2.19	7.00	9.00	4-10
28	2.30	7.40	9.45	5- 2
30	2.36	7.70	9.90	5- 6
32	2.40	8.00	10.35	5-10
34	2.57	8.50	11.00	6- 2
36	2.72	9.30	12.00	6- 6
38	2.78	9.35	12.10	6-10
40	2.84	10.25	13.10	7- 2

Star (*) indicates stock sizes

Prices subject to discount. See latest Price Guide



WINDOWS
NEW YORK SIZES

TWO LIGHT

1 1/8-INCH—PLAIN RAIL



Glass Size	List Open	List Glazed S. S.	List Glazed D. S.	Outside Measure
*24×20	\$1.32	\$4.35	\$5.45	2-4×3-10
* 24	1.42	5.00	6.40	4- 6
* 26	1.45	5.05	6.45	4-10
* 28	1.53	5.50	7.10	5- 2
* 30	1.57	5.85	7.60	5- 6
*27×24	1.53	5.80	7.45	2-7×4- 6
* 26	1.57	6.35	8.10	4-10



TWO LIGHT

1 1/8-INCH—CHECK RAIL



Glass Size	List Open	List Glazed S. S.	List Glazed D. S.	Outside Measure
*21×18	\$1.39	\$4.15	\$5.15	2- 1×3- 6
* 22 1/2	1.43	4.55	5.75	4- 3
*24×20	1.40	4.45	5.55	2- 4×3-10
* 24	1.50	5.10	6.50	4- 6
* 26	1.53	5.15	6.55	4-10
* 28	1.62	5.60	7.20	5- 2
*26×26	1.57	5.55	7.15	2- 6×4-10
28	1.66	6.15	7.85	5- 2
30	1.69	6.60	8.45	5- 6
30×26	1.69	6.75	8.60	2-10×4-10
28	1.78	6.95	8.90	5- 2
30	1.81	7.70	9.80	5- 6

Star (*) indicates stock sizes

Prices subject to discount. See latest Price Guide

IROQUOIS DOOR CO.



BUFFALO, N. Y.



WINDOWS
NEW YORK SIZES

TWO LIGHT
1 $\frac{3}{8}$ -INCH—CHECK RAIL



Glass Size	List Open	List Glazed S. S.	List Glazed D. S.	Outside Measure
12×16	\$1.16	\$2.75		1- 4×3- 2
18	1.19	2.90		3- 6
* 20	1.21	3.00		3-10
22	1.29	3.20		4- 2
* 24	1.32	3.45		4- 6
* 26	1.40	3.65		4-10
* 28	1.44	3.80		5- 2
30	1.54	4.15		5- 6
32	1.59	4.30		5-10
14×16	1.19	2.90		1- 6×3- 2
18	1.22	3.00		3- 6
* 20	1.24	3.20		3-10
22	1.32	3.40		4- 2
* 24	1.35	3.70		4- 6
* 26	1.44	3.90		4-10
* 28	1.48	4.20		5- 2
30	1.56	4.45		5- 6
32	1.61	4.65		5-10
16×16	1.24	3.10	\$3.75	1- 8×3- 2
18	1.26	3.25	3.95	3- 6
* 20	1.29	3.35	4.15	3-10
22	1.39	3.75	4.70	4- 2
* 24	1.40	3.75	4.70	4- 6
* 26	1.46	4.10	5.35	4-10
* 28	1.53	4.50	5.85	5- 2
* 30	1.59	4.75	6.20	5- 6
32	1.63	4.95	6.45	5-10
34	1.74	5.25	6.80	6- 2
36	1.84	5.50	7.20	6- 6
18×16	1.29	3.30	4.00	1-10×3- 2
* 18	1.29	3.55	4.45	3- 6
* 20	1.32	3.75	4.70	3-10
22	1.42	4.30	5.50	4- 2

Star (*) indicates stock sizes

Prices subject to discount. See latest Price Guide



WINDOWS
NEW YORK SIZES

TWO LIGHT

1 3/8-INCH—CHECK RAIL



Glass Size	List Open	List Glazed S. S.	List Glazed D. S.	Outside Measure
*18×24	\$1.43	\$4.30	\$5.55	1-10×4- 6
* 26	1.49	4.55	5.75	4-10
* 28	1.56	4.80	6.10	5- 2
* 30	1.61	5.05	6.70	5- 6
32	1.64	5.10	6.75	5-10
34	1.77	5.65	7.45	6- 2
36	1.87	6.00	8.10	6- 6
*20×16	1.36	3.60	4.50	2- 0×3- 2
* 18	1.36	3.80	4.80	3- 6
* 20	1.36	3.90	4.80	3-10
* 22	1.44	4.40	5.55	4- 2
* 24	1.47	4.45	5.55	4- 6
* 26	1.51	4.60	6.00	4-10
* 28	1.59	4.85	6.40	5- 2
* 30	1.64	5.30	6.80	5- 6
32	1.67	5.75	7.40	5-10
34	1.79	5.90	7.55	6- 2
36	1.89	6.55	8.30	6- 6
38	2.17	7.30	9.20	6-10
40	2.21	7.40	9.30	7- 2
22×16	1.46	3.95	4.70	2- 2×3- 2
18	1.46	4.20	5.20	3- 6
* 20	1.46	4.40	5.50	3-10
* 22	1.46	4.55	5.75	4- 2
* 24	1.50	4.60	5.80	4- 6
* 26	1.54	4.75	6.05	4-10
* 28	1.63	5.30	6.45	5- 2
* 30	1.67	5.75	7.35	5- 6
32	1.70	6.10	7.90	5-10
34	1.84	6.50	8.20	6- 2
36	1.92	7.00	8.70	6- 6
38	2.22	7.35	9.30	6-10
40	2.25	8.45	10.60	7- 2

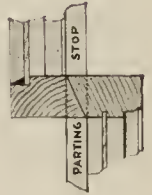
Star (*) indicates stock sizes

Prices subject to discount. See latest Price Guide



WINDOWS
NEW YORK SIZES

TWO LIGHT
1 $\frac{3}{8}$ -INCH—CHECK RAIL



Glass Size	List Open	List Glazed S. S.	List Glazed D. S.	Outside Measure
*24×16	\$1.47	\$4.05	\$4.75	2-4×3- 2
* 18.	1.47	4.30	5.25	3- 6
* 20	1.47	4.50	5.60	3-10
* 22.	1.55	4.70	6.55	4- 2
* 24.	1.58	5.15	6.55	4- 6
* 26.	1.61	5.20	6.60	4-10
* 28.	1.70	5.65	7.25	5- 2
* 30	1.74	6.00	7.75	5- 6
* 32	1.79	6.65	8.55	5-10
* 34.	1.91	7.00	8.90	6- 2
36.	1.95	7.35	9.45	6- 6
38.	2.29	8.50	10.65	6-10
40	2.34	8.55	10.75	7- 2
26×16	1.57	4.45	5.50	2-6×3- 2
18	1.57	4.70	5.85	3- 6
* 20	1.57	4.85	6.10	3-10
* 22.	1.61	5.25	6.75	4- 2
* 24	1.61	5.25	6.75	4- 6
* 26	1.65	5.60	7.20	4-10
* 28	1.74	6.20	7.90	5- 2
* 30	1.78	6.65	8.50	5- 6
* 32	1.82	6.70	8.80	5-10
34.	1.96	8.05	10.20	6- 2
36.	2.00	8.10	10.25	6- 6
38.	2.33	9.20	11.70	6-10
40	2.39	9.30	11.80	7- 2
*27×24	1.70	5.95	7.60	2-7×4- 6
* 26.	1.74	6.50	8.25	4-10
* 28	1.83	6.95	8.80	5- 2
* 30	1.87	7.10	9.05	5- 6
* 32	1.92	7.85	10.00	5-10
28×16	1.67	4.70	5.80	2-8×3- 2
18	1.67	5.00	6.25	3- 6

Star (*) indicates stock sizes

Prices subject to discount. See latest Price Guide



WINDOWS NEW YORK SIZES

TWO LIGHT
1 $\frac{3}{8}$ -INCH—CHECK RAIL



Glass Size	List Open	List Glazed S. S.	List Glazed D. S.	Outside Measure
*28×20.....	\$1.67	\$5.15.....	\$6.50.....	2- 8×3-10
* 22.....	1.70	5.95.....	7.60.....	4- 2
* 24.....	1.70	5.95.....	7.60.....	4- 6
* 26.....	1.74	6.50.....	8.25.....	4-10
* 28.....	1.83	6.95.....	8.80.....	5- 2
* 30.....	1.87	7.10.....	9.05.....	5- 6
* 32.....	1.92	7.85.....	10.00.....	5-10
34.....	2.03	8.15.....	10.30.....	6- 2
36.....	2.07	8.65.....	11.10.....	6- 6
38.....	2.43	9.35.....	11.85.....	6-10
40.....	2.48	10.30.....	13.20.....	7- 2
30×16.....	1.71	4.90.....	6.05.....	2- 10×3- 2
18.....	1.71	5.15.....	6.55.....	3- 6
* 20.....	1.71	5.40.....	6.85.....	3-10
* 24.....	1.74	6.15.....	7.90.....	4- 6
* 26.....	1.78	6.80.....	8.65.....	4-10
* 28.....	1.87	7.00.....	8.95.....	5- 2
* 30.....	1.91	7.80.....	9.90.....	5- 6
* 32.....	1.94	8.00.....	10.15.....	5-10
34.....	2.06	8.85.....	11.35.....	6- 2
36.....	2.11	8.90.....	11.40.....	6- 6
38.....	2.48	10.30.....	13.20.....	6-10
40.....	2.53	10.40.....	13.30.....	7- 2
32×16.....	1.84	5.25.....	6.50.....	3- 0×3- 2
18.....	1.84	5.45.....	6.80.....	3- 6
20.....	1.84	5.95.....	7.60.....	3-10
* 24.....	1.95	7.05.....	8.95.....	4- 6
* 26.....	2.00	7.10.....	9.00.....	4-10
* 28.....	2.10	8.25.....	10.40.....	5- 2
* 30.....	2.14	8.30.....	10.45.....	5- 6
* 32.....	2.18	9.20.....	11.50.....	5-10
* 34.....	2.33	9.40.....	11.70.....	6- 2
36.....	2.48	10.75.....	13.20.....	6- 6

Star (*) indicates stock sizes

Prices subject to discount. See latest Price Guide



WINDOWS

NEW YORK SIZES

TWO LIGHT
1 $\frac{3}{8}$ -INCH—CHECK RAIL



Glass Size	List Open	List Glazed S. S.	List Glazed D. S.	Outside Measure
32×38.....	\$2.53	\$11.90	\$14.20	3-0×6-10
40.....	2.57	12.00	14.30	7- 2
34×16.....	1.89	6.00	6.85	3-2×3- 2
18.....	1.89	6.10	7.30	3- 6
20.....	1.89	6.20	7.65	3-10
24.....	2.00	7.00	9.00	4- 6
26.....	2.06	8.20	10.35	4-10
28.....	2.14	8.40	10.45	5- 2
30.....	2.20	9.20	11.50	5- 6
32.....	2.22	9.40	11.60	5-10
34.....	2.37		13.10	6- 2
36.....	2.52		14.20	6- 6
38.....	2.57		14.25	6-10
40.....	2.62		16.35	7- 2
36×16.....	2.15	6.30	7.35	3-4×3- 2
18.....	2.15	6.40	8.05	3- 6
20.....	2.15	7.20	8.60	3-10
22.....	2.15	7.80	9.20	4- 2
* 24.....	2.15	7.90	9.90	4- 6
* 26.....	2.18	8.30	10.50	4-10
* 28.....	2.27	9.30	11.60	5- 2
* 30.....	2.32	9.40	11.70	5- 6
32.....	2.36	10.60	13.65	5-10
34.....	2.52		14.85	6- 2
36.....	2.65		15.00	6- 6
38.....	2.72		17.20	6-10
40.....	2.76		17.30	7- 2
38×24.....	2.18	8.30	10.75	3-6×4- 6
26.....	2.24	10.40	11.85	4-10
28.....	2.33	10.60	11.95	5- 2
30.....	2.38	10.70	13.40	5- 6
32.....	2.42	11.80	14.40	5-10
34.....	2.57		14.90	6- 2

Star (*) indicates stock sizes

Prices subject to discount. See latest Price Guide



WINDOWS
NEW YORK SIZES

TWO LIGHT
1³/₈-INCH—CHECK RAIL



Glass Size	List Open	List Glazed D. S.	Outside Measure
38×36	\$2.71	\$17.20	3- 6×6- 6
38	2.76	17.30	6-10
40	2.81	17.35	7- 2
40×20	2.24	9.60	3- 8×3-10
22	2.24	10.85	4- 2
* 24	2.24	10.85	4- 6
* 26	2.28	11.90	4-10
* 28	2.37	13.35	5- 2
* 30	2.42	13.45	5- 6
32	2.46	14.45	5-10
34	2.61	17.00	6- 2
36	2.76	17.20	6- 6
38	2.81	17.35	6-10
40	2.87	17.45	7- 2
*42×28	2.55	14.60	3-10×5- 2
44×20	2.42	11.05	4- 0×3-10
22	2.42	12.10	4- 2
24	2.42	12.10	4- 6
26	2.45	13.50	4-10
* 28	2.55	14.60	5- 2
* 30	2.59	16.70	5- 6
32	2.64	16.75	5-10
34	2.81	17.10	6- 2
36	2.95	17.30	6- 6
48×20	2.52	11.25	4- 4×3-10
22	2.52	12.25	4- 2
24	2.52	14.50	4- 6
26	2.56	14.60	4-10
28	2.66	16.80	5- 2
30	2.70	16.85	5- 6
32	2.74	16.90	5-10
34	2.92	20.60	6- 2
36	3.00	21.00	6- 6

Star (*) indicates stock sizes

Prices subject to discount. See latest Price Guide



WINDOWS

COTTAGE FRONT

1³/₈-INCH—CHECK RAIL



Glass Size	List Open	List Glazed D. S.	Outside Measure N. Y. Openings	Outside Measure Ohio Openings
*36×16-36	\$2.76	\$12.95	*3- 4×4-10	*3-4 ¹ / ₂ ×4-10
20-36	2.76	13.55	5- 2	5- 2
* 16-40	2.76	14.05	* 5- 2	* 5- 2
40×16-36	2.76	13.70	3- 8×4-10	3-8 ¹ / ₂ ×4-10
* 16-40	2.76	14.05	* 5- 2	* 5- 2
* 16-44	2.85	15.75	* 5- 6	* 5- 6
16-48	2.90	16.30	5-10	5-10
18-50	2.94	16.60	6- 2	6- 2
20-36	2.76	14.45	5- 2	5- 2
20-40	2.85	14.55	5- 6	5- 6
20-44	2.90	15.40	5-10	5-10
42×16-40	2.81	16.05	3-10×5- 2	3-10 ¹ / ₂ ×5- 2
16-44	2.90	17.40	5- 6	5- 6
16-48	2.94	17.45	5-10	5-10
20-48	2.98	18.20	6- 2	6- 2
*44×16-40	2.93	16.40	*4- 0×5- 2	*4-0 ¹ / ₂ ×5- 2
* 16-44	3.02	17.80	* 5- 6	* 5- 6
18-46	3.06	18.30	5-10	5-10
18-50	3.11	21.50	6- 2	6- 2
20-40	3.02	17.30	5- 6	5- 6
20-44	3.06	18.65	5-10	5-10
48×16-40	3.03	18.10	4- 4×5- 2	4-4 ¹ / ₂ ×5- 2
18-42	3.06	18.95	5- 6	5- 6
18-46	3.15	22.20	5-10	5-10
18-50	3.21	24.35	6- 2	6- 2

Star (*) indicates stock sizes

Prices subject to discount. See latest Price Guide

For Cottage Windows with tops glazed leaded, see pages 30, 31 and 32. Special Leaded Glass will be found on pages 196 to 205.



WINDOWS

OHIO SIZES

FOUR LIGHT

1 $\frac{1}{8}$ -INCH—PLAIN RAIL



Glass Size	List Open	List Glazed S. S.	Outside Measure
*10 $\frac{1}{2}$ × 18	\$1.48	\$4.25	2-1 $\frac{1}{2}$ × 3- 6
* 22 $\frac{1}{2}$	1.60	4.90	4- 3
*12 × 20	1.49	4.40	2-4 $\frac{1}{2}$ × 3-10
* 24	1.60	4.90	4- 6
* 25	1.64	5.10	4- 8
* 26	1.64	5.10	4-10
* 28	1.73	5.50	5- 2
* 30	1.77	5.90	5- 6
*13 $\frac{1}{2}$ × 24	1.72	5.75	2-7 $\frac{1}{2}$ × 4- 6
* 26	1.75	5.95	4-10



FOUR LIGHT

1 $\frac{3}{8}$ -INCH—CHECK RAIL



Glass Size	List Open	List Glazed S. S.	Outside Measure
*10 $\frac{1}{2}$ × 18	\$1.64	\$4.40	2-1 $\frac{1}{2}$ × 3- 6
* 22 $\frac{1}{2}$	1.78	5.10	4- 3
*12 × 20	1.65	4.55	2-4 $\frac{1}{2}$ × 3-10
* 24	1.78	5.10	4- 6
* 26	1.82	5.30	4-10
* 28	1.92	5.70	5- 2
* 30	1.97	6.10	5- 6
*14 × 28	2.05	6.85	2-8 $\frac{1}{2}$ × 5- 2

Star (*) indicates stock sizes

Prices subject to discount. See latest Price Guide



WINDOWS

OHIO SIZES

TWO LIGHT

1 ³/₈-INCH—CHECK RAIL



Glass Size	List Open	List Glazed S. S.	List Glazed D. S.	Outside Measure
*20×20	\$1.36	\$3.90	\$4.80	2- 0 ¹ / ₂ × 3-10
* 24	1.47	4.45	5.55	4- 6
* 28	1.59	4.85	6.40	5- 2
*24×20	1.47	4.50	5.60	2- 4 ¹ / ₂ × 3-10
* 22	1.55	4.70	6.55	4- 2
* 24	1.58	5.15	6.55	4- 6
* 25	1.61	5.20	6.60	4- 8
* 26	1.61	5.20	6.60	4-10
* 28	1.70	5.65	7.25	5- 2
* 30	1.74	6.00	7.75	5- 6
* 32	1.79	6.65	8.55	5-10
*26×24	1.61	5.25	6.75	2- 6 ¹ / ₂ × 4- 6
* 26	1.65	5.60	7.20	4-10
* 28	1.74	6.20	7.90	5- 2
* 30	1.78	6.65	8.50	5- 6
*27×24	1.70	5.95	7.60	2- 7 ¹ / ₂ × 4- 6
* 26	1.74	6.50	8.25	4-10
* 28	1.83	6.95	8.80	5- 2
* 30	1.87	7.10	9.05	5- 6
*28×24	1.70	5.95	7.60	2- 8 ¹ / ₂ × 4- 6
* 26	1.74	6.50	8.25	4-10
* 28	1.83	6.95	8.80	5- 2
* 30	1.87	7.10	9.05	5- 6
*30×24	1.74	6.15	7.90	2-10 ¹ / ₂ × 4- 6
* 26	1.78	6.80	8.65	4-10
* 28	1.87	7.00	8.95	5- 2
* 30	1.91	7.80	9.90	5- 6

Star (*) indicates stock sizes

Prices subject to discount. See latest Price Guide



WINDOWS
OHIO SIZES

TWO LIGHT
1 1/8-INCH—PLAIN RAIL



Glass Size	List Open	List Glazed S. S.	List Glazed D. S.	Outside Measure
*20×24 ..	\$1.32	\$4.30	\$5.40 ..	2-0 1/2×3-10
*21×18 ..	1.31 ..	4.05 ..	5.05 ..	2-1 1/2×3- 6
* 22 1/2 ..	1.35 ..	4.45 ..	5.65 ..	4- 3
*24×20 ..	1.32 ..	4.35 ..	5.45 ..	2-4 1/2×3-10
* 24 ..	1.42 ..	5.00 ..	6.40 ..	4- 6
* 25 ..	1.45 ..	5.05 ..	6.45 ..	4- 8
* 26 ..	1.45 ..	5.05 ..	6.45 ..	4-10
* 28 ..	1.53 ..	5.50 ..	7.10 ..	5- 2
* 30 ..	1.57 ..	5.85 ..	7.60 ..	5- 6
*27×24 ..	1.53 ..	5.80 ..	7.45 ..	2-7 1/2×4- 6
* 26 ..	1.57 ..	6.35 ..	8.10 ..	4-10
* 28 ..	1.65 ..	6.80 ..	8.65 ..	5- 2
* 30 ..	1.69 ..	6.95 ..	8.90 ..	5- 6

GARAGE SASH

FIVE LIGHT No. 95
1 3/8-INCH—3-INCH BOTTOM RAIL

Glass Size	List Open	List Glazed S. S.	Outside Measure
*20×40	\$2.15	\$4.75	2-0 1/2×3-10



No. 95

FOUR, SIX AND NINE LIGHT
3-INCH BOTTOM RAILS

Glass Size	Thickness	No. of Lights	List Open	List Glazed S. S.	Outside Measure
*10×14 ..	1 3/8-inch	4	\$1.28	\$3.00	2- 0 1/2×2- 9
*10×16 ..	1 3/8-inch	4	1.32	3.25	3- 1
*10×10 ..	1 3/8-inch	6	1.49	3.70	2-10 1/2×2- 1
*10×12 ..	1 1/8-inch	6	1.24	3.45	2- 5
* 8×10 ..	1 1/8-inch	9	1.80	3.95	2- 4 1/2×2-11

Star (*) indicates stock sizes

Prices subject to discount. See latest Price Guide



STALL AND ATTIC SASH

ONE LIGHT

1 $\frac{3}{8}$ -INCH THICK—3-INCH BOTTOM RAIL

Glass Size	List Open	List Glazed S. S	Outside Measure
*10×12	\$0.77	\$1.55	1- 2 $\frac{1}{2}$ ×1-5
* 14	.80	1.65	1-7
*12×16	.83	1.80	1- 4 $\frac{1}{2}$ ×1-9
*16×20	1.00	2.25	1- 8 $\frac{1}{2}$ ×2-1
* 24	1.02	2.45	2-5
*18×20	1.01	2.40	1-10 $\frac{1}{2}$ ×2-1
* 24	1.03	2.60	2-5
*20×20	1.03	2.55	2- 0 $\frac{1}{2}$ ×2-1
* 24	1.04	2.70	2-5
*24×24	1.06	3.00	2- 4 $\frac{1}{2}$ ×2-5
* 26	1.07	3.05	2-7
* 28	1.10	3.20	2-9



CELLAR SASH

TWO LIGHT

1 $\frac{3}{8}$ -INCH THICK—3-INCH BOTTOM RAIL

Glass Size	List Open	List Glazed	Outside Measure
8×10	\$0.65	\$1.55	1-8 $\frac{1}{2}$ ×1- 3
*10×12	.72	1.80	2-0 $\frac{1}{2}$ ×1- 5
* 14	.74	1.90	1- 7
16	.77	2.05	1- 9
18	.79	2.15	1-11
20	.81	2.25	2- 1
*12×12	.79	1.95	2-4 $\frac{1}{2}$ ×1- 5
* 14	.81	2.10	1- 7
* 16	.84	2.25	1- 9
* 18	.86	2.40	1-11
* 20	.88	2.50	2- 1
* 22	.90	2.65	2- 3
* 24	.95	2.90	2- 5
*14×16	.91	2.50	2-8 $\frac{1}{2}$ ×1- 9
* 18	.93	2.60	1-11
* 20	.95	2.75	2- 1
* 22	.98	3.00	2- 3
* 24	1.02	3.25	2- 5

Star (*) indicates stock sizes

Prices subject to discount. See latest Price Guide



CELLAR SASH

THREE LIGHT

3-INCH BOTTOM RAIL



Glass Size	Thickness	List Open	List Glazed S. S.	Outside Measure
* 7× 9	1 1/8-inch	\$0.72	\$1.70	2- 1 1/2×1- 2
* 8×10	1 1/8-inch	.77	1.85	2- 4 1/2×1- 3
* 12	1 1/8-inch	.78	1.95	1- 5
* 14	1 1/8-inch	.83	2.20	1- 7
* 9×12	1 1/8-inch	.81	2.05	2- 7 1/2×1- 5
* 13	1 1/8-inch	.82	2.15	1- 6
* 14	1 1/8-inch	.83	2.20	1- 7
* 16	1 1/8-inch	.86	2.35	1- 9
*10×12	1 1/8-inch	.87	2.20	2-10 1/2×1- 5
* 14	1 1/8-inch	.88	2.35	1- 7
16	1 1/8-inch	.91	2.55	1- 9
18	1 1/8-inch	.93	2.70	1-11
12×12	1 1/8-inch	.96	2.45	3- 4 1/2×1- 5
14	1 1/8-inch	.99	2.70	1- 7
16	1 1/8-inch	1.01	2.90	1- 9
18	1 1/8-inch	1.03	3.05	1-11
7× 9	1 3/8-inch	.86	1.85	2- 1 1/2×1- 2
8×10	1 3/8-inch	.92	2.00	2- 4 1/2×1- 3
12	1 3/8-inch	.94	2.10	1- 5
9×12	1 3/8-inch	.97	2.20	2- 7 1/2×1- 5
13	1 3/8-inch	.98	2.30	1- 6
14	1 3/8-inch	1.00	2.35	1- 7
16	1 3/8-inch	1.03	2.50	1- 9
*10×12	1 3/8-inch	1.04	2.35	2-10 1/2×1- 5
* 14	1 3/8-inch	1.06	2.55	1- 7
* 16	1 3/8-inch	1.09	2.75	1- 9
* 18	1 3/8-inch	1.12	2.90	1-11
* 20	1 3/8-inch	1.45	3.40	2- 1
* 24	1 3/8-inch	1.54	3.90	2- 5
12×12	1 3/8-inch	1.15	2.65	3- 4 1/2×1- 5
14	1 3/8-inch	1.19	2.90	1- 7
* 16	1 3/8-inch	1.21	3.10	1- 9
18	1 3/8-inch	1.24	3.25	1-11
14×16	1 3/8-inch	1.30	3.35	3-10 1/2×1- 9
18	1 3/8-inch	1.31	3.55	1-11

Star (*) indicates stock sizes

Prices subject to discount. See latest Price Guide



BARN SASH

FOUR LIGHT

3-INCH BOTTOM RAIL

Glass Size	Thickness	List Open	List Glazed S. S.	Outside Measure
* 7× 9	1 1⁄8-inch	\$0.84	\$1.90	1- 6 1⁄2×1-11
* 8×10	1 1⁄8-inch	.92	2.15	1- 8 1⁄2×2- 1
12	1 1⁄8-inch	.99	2.35	2- 5
14	1 1⁄8-inch	1.05	2.50	2- 9
* 9×12	1 1⁄8-inch	.99	2.45	1-10 1⁄2×2- 5
14	1 1⁄8-inch	1.05	2.65	2- 9
16	1 1⁄8-inch	1.10	2.80	3- 1
*10×10	1 1⁄8-inch	.96	2.50	2- 0 1⁄2×2- 1
* 12	1 1⁄8-inch	1.01	2.55	2- 5
14	1 1⁄8-inch	1.07	2.80	2- 9
9×12	1 3⁄8-inch	1.19	2.65	1-10 1⁄2×2- 5
14	1 3⁄8-inch	1.26	2.85	2- 9
*10×14	1 3⁄8-inch	1.28	3.00	2- 0 1⁄2×2- 9
* 16	1 3⁄8-inch	1.32	3.25	3- 1
12×14	1 3⁄8-inch	1.34	3.40	2- 4 1⁄2×2- 9



SIX LIGHT

1 1⁄8-INCH—3-INCH BOTTOM RAIL

Glass Size	List Open	List Glazed S. S.	Outside Measure
* 7× 9	\$1.03	\$2.55	2- 1 1⁄2×1-11
* 8×10	1.10	2.85	2- 4 1⁄2×2- 1
* 9×12	1.18	3.25	2- 7 1⁄2×2- 5
*10×12	1.24	3.45	2-10 1⁄2×2- 5



NINE LIGHT

1 1⁄8-INCH—3-INCH BOTTOM RAIL

Glass Size	List Open	List Glazed S. S.	Outside Measure
*7× 9	\$1.75	\$3.80	2-1 1⁄2×2- 8
*8×10	1.80	3.95	2-4 1⁄2×2-11

Star (*) indicates stock sizes

Prices subject to discount. See latest Price Guide



STORM SASH

FOUR LIGHT

1½-INCH THICK 4-INCH BOTTOM RAIL



Glass Size	List Open	List Glazed S. S.	Outside Measure
*10×20.....	\$1.60.....	\$4.20.....	2-0¼×3-11
* 24.....	1.67.....	4.40.....	4- 7
* 28.....	1.81.....	5.15.....	5- 3
*12×20.....	1.65.....	4.55.....	2-4¼×3-11
* 24.....	1.78.....	5.10.....	4- 7
* 26.....	1.82.....	5.30.....	4-11
* 28.....	1.92.....	5.70.....	5- 3
* 30.....	1.97.....	6.10.....	5- 7
*13×24.....	1.91.....	5.95.....	2-6¼×4- 7
* 26.....	1.95.....	6.15.....	4-11
* 28.....	2.05.....	6.85.....	5- 3
* 30.....	2.09.....	7.10.....	5- 7
*14×24.....	1.91.....	5.95.....	2-8¼×4- 7
* 26.....	1.95.....	6.15.....	4-11
* 28.....	2.05.....	6.85.....	5- 3
* 30.....	2.09.....	7.10.....	5- 7

Star (*) indicates stock sizes

Prices subject to discount. See latest Price Guide

Vents in bottom rail 15 cents each, net extra

HOT BED SASH

1⅜-INCH THICK

Width of Glass	Rows of Lights	List Open	List Glazed S. S.	Outside Measure
6 inches.....	5.....	\$3.14.....	\$9.35.....	3-0×6-0
8 inches.....	4.....	3.18.....	9.80.....	3-2×6-0
7 inches.....	5.....	3.73.....	11.40.....	3-6×7-0

Hot Bed Sash NOT carried in stock at Buffalo. The above sizes can be shipped promptly from one of our other warehouses.

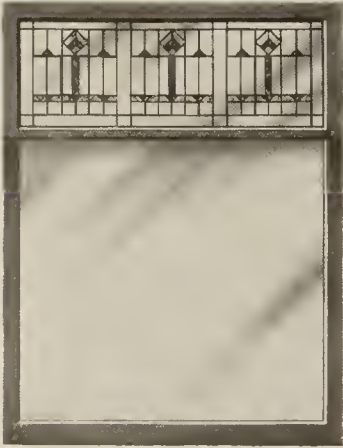


Prices subject to regular sash discount. See latest Price Guide



COTTAGE FRONT OR ORIEL WINDOWS

1³/₈-INCH — CHECK RAIL



No. 20



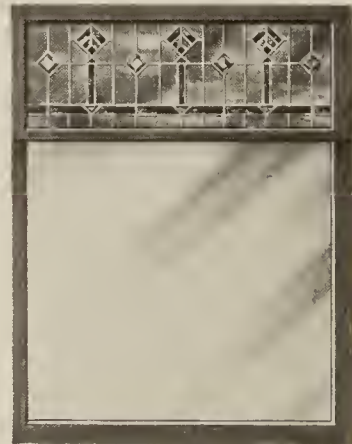
No. 21

Design No. 20 is made of clear glass with the darkened portions neatly blended opalescent.

Design No. 21 is similar to No. 20, except the body of the light is white obscure and in addition this light has four small bevel plates.



No. 22



No. 23

Designs No. 22 and No. 23 are similar to No. 21, except different shades of opalescent glass are used.

The following sizes can be shipped at once from stock:

36×16-36

40×16-40

44×16-40

36×16-40

40×16-44

44×16-44

New York or Ohio openings.

For net prices see latest Price Guide or Special Cottage Front Window Catalog.

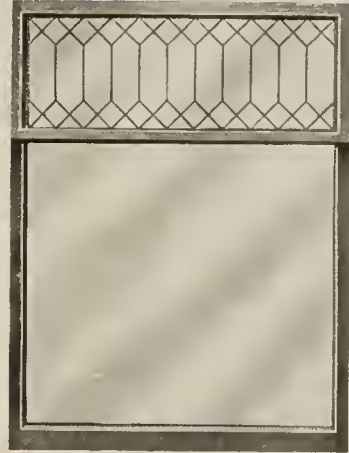


COTTAGE FRONT OR ORIEL WINDOWS

13-INCH—CHECK RAIL



No. 24



No. 25

Design No. 24 is one of our latest patterns of Leaded Glass. The body of the light is clear and the dark portions carefully selected colored glass.

Design No. 25 is our standard pattern of Leaded Clear.



No. 26



No. 27

Designs Nos. 26 and 27 are old reliable patterns of Leaded Art which may be used with any style of architecture. No. 27 has a light of Bevel Plate in the center.

The following sizes can be shipped at once from stock:

36×16-36

40×16-40

44×16-40

36×16-40

40×16-44

44×16-44

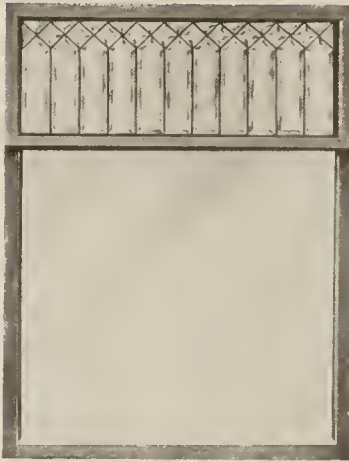
New York or Ohio Openings

For net prices see latest Price Guide or Special Cottage Front Window Catalog.

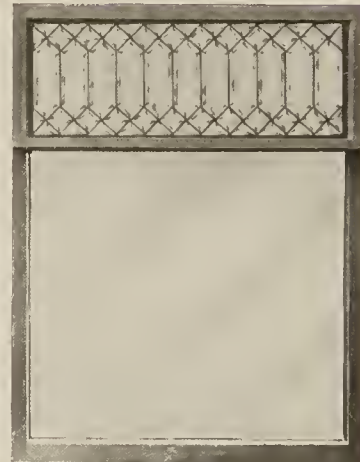


COTTAGE FRONT OR ORIEL WINDOWS

1³/₈-INCH CHECK RAIL



No. 28

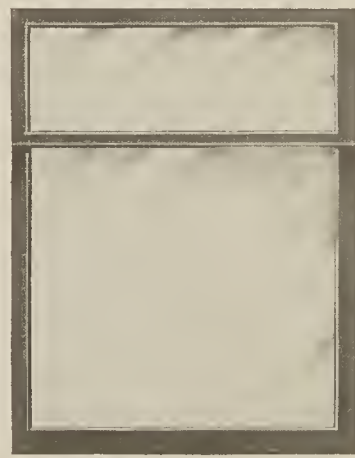


No. 29

Designs Nos. 28 and 29 show Leaded Bevel Plate. Can also be furnished with copper or zinc bars. These lights NOT carried in stock but can be made up special within one week after receipt of order.



No. 30



No. 31

Design No. 30 is a neat pattern of Geometric Chipped.

Design No. 31 (or No. 14 in Universal Price List) shows plain D. S. "A" top and bottom.

The following sizes, except No. 28 and No. 29, can be shipped at once from stock:

36×16-36

40×16-40

44×16-40

36×16-40

40×16-44

44×16-44

New York or Ohio Openings

For net prices see latest Price Guide or Special Cottage Front Window Catalog.



WINDOWS

CIRCLE AND SEGMENT TOP

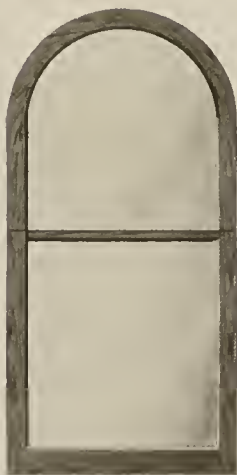


Fig. 1

Circle inside and outside. Radius, one-half width of sash



Fig. 2

Circle outside, square inside. Radius, one-half width of sash (less width of one stile)

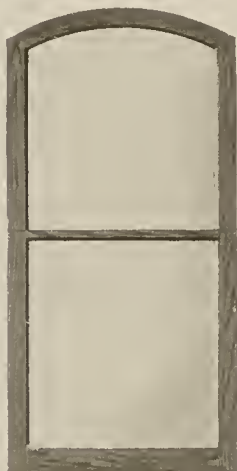


Fig. 3

Segment inside and outside. Radius, width of sash



Fig. 4

Segment outside, square inside. Radius, width of sash (less width of one stile)

For segment, circle or gothic windows always give radius if not as above. If not given it will be understood that the regular radius as indicated above will apply.

For prices on above see page 36.



QUEEN ANNE SASH

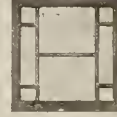
1 $\frac{3}{8}$ -INCH THICK



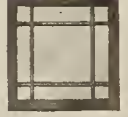
No. 150



No. 151



No. 152



No. 160



No. 188



No. 189



No. 190

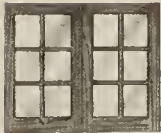


No. 190 $\frac{1}{2}$

CASEMENT OR FOLDING SASH

1 $\frac{3}{8}$ OR 1 $\frac{3}{4}$ -INCH THICK

All pairs rabbeted at center unless otherwise ordered



No. 191



No. 192



No. 193



No. 194



No. 195



No. 196

Small quantities of above sash and pairs of sash can be furnished promptly. So far as possible, select stock sizes of sash found on page 26. For price on stock size sash use open or glazed list at discount quoted in Current Price Guide, then add 6 cents net for each rectangular light, 12 cents for diamond lights (No. 190, etc.), and 18 cents for suspended diamond lights (No. 188, etc.). Odd size sash will take the usual extra.

Write for special price on lots of 10 or more of the same size and style.



QUEEN ANNE
OR DIVIDED TOP WINDOWS

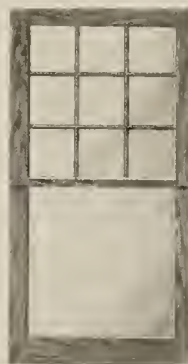
$1\frac{1}{8}$ OR $1\frac{3}{8}$ -INCH THICK—CHECK OR PLAIN RAIL



No. 129



No. 130



No. 131



No. 132



No. 134



No. 137



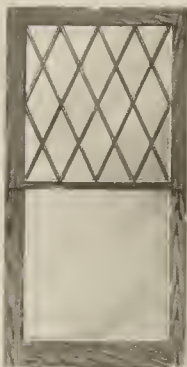
No. 141



No. 141 $\frac{1}{2}$



No. 142



No. 143



No. 146



No. 147

Windows divided as above can be furnished promptly by putting bars in stock two-light windows.

Special price will be quoted on lots of 10 or more of the same size and style.



SEGMENT AND CIRCLE HEAD WINDOWS

SEE PAGE 33

SEGMENT HEADS

	1 $\frac{3}{8}$ thick up to 3 feet	1 $\frac{3}{8}$ thick up to 5 feet	1 $\frac{3}{4}$ thick up to 3 feet	1 $\frac{3}{4}$ thick up to 5 feet
For List Price Design No. 3 add.....	\$1.50	\$3.20	\$1.90	\$3.75
For List Price Design No. 4 add	1.50	3.20	1.90	3.75
Circle Head In and Out				
For List Price Design No. 1 add.....	4.80	8.00	5.75	9.00
Circle Head Outside, Square Inside				
For List Price Design No. 2 add.....	5.50	12.00	6.50	13.50

Note "A"—For Segment or Circle Sash over 5 feet in width add for each additional 6 inches or fraction thereof to price of 5-foot width, 15%.

FULL CIRCLE SASH

Note "A"—For list price on Sash full circle in and out add double the list provided by rule for circle head in and out, Design No. 1.

Note "B"—For list price on Sash full circle outside, square inside, add double the list provided by rule for circle head outside, square inside, Design No. 2.

KITE SHAPED ELLIPTICAL OR EYEBROW SASH

For list price add to the Open list of a full circle sash of similar size 30%.

Quarter Circle Sash or Windows	1 $\frac{3}{8}$	1 $\frac{3}{4}$
(a) For list on open or glazed quarter circle inside and outside not over 2-foot wide base, add for.....	\$3.00	\$3.75
(b) For list on open or glazed quarter circle inside and outside over 2 feet and not over 4-foot wide base, add for.....	6.00	7.50
(c) For list on open or glazed quarter circle outside and square inside, not over 2-foot wide base, add for.....	4.00	5.25
(d) For list on open or glazed quarter circle outside and square inside, over 2 feet and not over 4-foot wide base, add for.....	8.00	10.00

DIAMOND SHAPE SASH

For list on open or glazed Sash, diamond shape, add to open or glazed list double the list given for Segment Head Sash.



SASH EXTRAS

NOTE "A"—Unless otherwise specified, when a net extra or a list extra is provided, it will apply to either Open or Glazed list, and when a percentage of the list is provided, it applies to Open list only, and is to be applied before Glazing list is added.

NOTE "B"—The list extras specified are presumed and intended to enable the building up of a list which when completed shall be subject to the "oddwork" discount, except when ordered in stock quantities of a size and kind.

LARGER SIZES

- RULE 1—(a) For list on open windows wider than listed sizes, add to the open list for similar window of widest listed size of same height for each additional 2 inches or part thereof.....15c list
- (b) For list on open windows longer than listed sizes, add to the open list for similar window of longest listed size of same width for each additional 4 inches or part thereof.....15c list

WIDE STILES, RAILS OR BARS

RULE 2—For list on open windows, or sash, with stiles, rails or bars wider than regular stock sizes, add as follows:

- (a) For stiles and top rails wider than 2 inches to glass rabbet, for each additional $\frac{1}{4}$ inch or part thereof, add of the open list to open or glazed list.....10% list
- (b) For bottom rails wider than 3 inches to glass rabbet, for each additional $\frac{1}{2}$ inch or part thereof, add of open list to open or glazed list.....5% list
- (c) For check rails thicker than $1\frac{3}{8}$ inches and not over $1\frac{3}{4}$ inches finished sizes, add of open list to open or glazed list.....10% list
- (d) For bars or muntins wider than stock add of the open list for each additional $\frac{1}{4}$ inch or part thereof on each bar or muntin to the open or glazed list.....1½% list
(For example, a 6-light sash when made 3-light wide would be figured as containing 3 bars or muntins.)

NOTE—For rabbeting rails, see Rule 20.

O. G. LUGS

RULE 3—For list on $1\frac{3}{8}$ -inch open or glazed windows with O. G. lugs add to open or glazed list for each sash with lugs.....30c list

DIVIDED SASH

RULE 4—For list on open or glazed windows or sash divided into small lights, and not specifically listed, and in lots of 10 or more sash or windows to come from our factory, add to the list for similar two-light window or one-light sash for each light as follows:

- (a) For rectangular or margin lights add: For $1\frac{3}{8}$ -inch, list.....12c
For $1\frac{3}{4}$ -inch, list.....16c
- (b) For lights not rectangular, but formed by straight bars on all sides (diamond lights), (except suspended lights, see Note "C"): For $1\frac{3}{8}$ -inch, list.....30c
For $1\frac{3}{4}$ -inch, list.....40c
- (c) For suspended diamond lights (similar to long and square lights in sash Nos. 188 and 146, pages 34 and 35: For $1\frac{3}{8}$ -inch, list.....50c
For $1\frac{3}{4}$ -inch, list.....65c
- (d) For lights not rectangular but formed by curved bars: For $1\frac{3}{8}$ -inch, list...\$2.00
For $1\frac{3}{4}$ -inch, list.....2.50

For small lots of divided sash and windows made in our shop for prompt shipment, see notes at bottom of page 34.



SASH EXTRAS

COTTAGE STYLE WINDOWS

RULE 5—For cottage style windows (with top and bottom light of different heights) not listed, add together one-half of the lists of windows of the same width containing the same or next larger glass size, for the bottom and top, respectively, and add . . . 30c list

HALF WINDOWS

RULE 6—For half windows (either top or bottom sash) add to half of the list of such window . . . 30c list

1 $\frac{1}{8}$ INCHES THICK

RULE 7—(a) For list on 1 $\frac{1}{8}$ -inch sash, not listed, and for two and four light plain rail windows, use 1 $\frac{3}{8}$ -inch list, open or glazed, and deduct from the open list . . . 10%

(b) For list on 1 $\frac{1}{8}$ -inch check rail windows, open or glazed, deduct from 1 $\frac{3}{8}$ -inch open list . . . 5%

(c) For 1 $\frac{3}{8}$ -inch single sash not listed add to list of 1 $\frac{1}{8}$ -inch listed open sash . . . 20%

1 $\frac{3}{8}$ -INCH PLAIN RAIL WINDOWS

RULE 8—For 1 $\frac{3}{8}$ -inch plain rail windows use 1 $\frac{3}{8}$ -inch check rail list, open or glazed.

1 $\frac{3}{4}$ INCHES THICK

RULE 9—(a) For 1 $\frac{3}{4}$ -inch windows or sash, open or glazed, add of the 1 $\frac{3}{8}$ -inch open list to the 1 $\frac{3}{8}$ -inch open or glazed list, unless otherwise provided for . . . 40% list

(b) For all extras for 1 $\frac{3}{4}$ -inch windows or sash, unless otherwise provided for, add to extras for 1 $\frac{3}{8}$ -inch sash . . . 40% list

2 $\frac{1}{4}$ INCHES THICK

RULE 10—For 2 or 2 $\frac{1}{4}$ -inch windows or sash, open or glazed, add of the 1 $\frac{3}{4}$ -inch open list to the 1 $\frac{3}{4}$ -inch open or glazed list . . . 100% list

SINGLE SASH

RULE 11—(a) To make open Sash list on 1 $\frac{3}{8}$ -inch 1-light Transom, Cellar or other single sash not otherwise provided for in this list figure the united inches, width and length added, of the entire glass measurement not over 100 united inches at per inch. 2 $\frac{1}{2}$ c

(b) No sash to be figured as less than . . . \$1.00 list

(c) For more than 1 light in the above add as per Rule 4.

CASEMENT SASH

RULE 12—For casement sash, figure each sash as per Rule 11. If rabbeted, see Rule 20, page 39.

STORE SASH

RULE 13—(a) Store sash with stiles and top rail 3 inches to glass line, and bottom rail 4 inches to glass line, 1 $\frac{3}{8}$ inches thick, per lineal foot around the opening, list:

For 1 $\frac{3}{8}$ -inch . . . 25c

For 1 $\frac{3}{4}$ -inch . . . 35c

(b) Bars for 1 $\frac{3}{8}$ -inch sash not over 1 inch between glass, per lineal foot, list:

For 1 $\frac{3}{8}$ -inch . . . 15c

For 1 $\frac{3}{4}$ -inch . . . 20c

(c) For wider stiles, rails, etc., see Rule 2, page 37.

(d) For glass beads or stops, see Rule 15, page 39.



SASH EXTRAS

STOPS AND BEADS

RULE 15—For stock size and pattern stops or beads around square glass in Sash or Windows not over $1\frac{3}{4}$ inches thick, add for beads around each light:

- (a) 24 united inches or less.....20c list
- (b) 25 to 60 united inches.....30c list
- (c) 61 to 90 united inches.....40c list
- (d) For over 90 united inches add $\frac{1}{2}$ c per inch list.
- (e) For rabbeting sash to receive stops, add per sash list 5c.

The minimum charge for stops or rabbeting will be net 15c.

- (f) For stops or glass bead for diamond, also sprung stops for segment or circle lights, add.....50 $\frac{c}{c}$

BENT SASH

Write for prices.

OIL FINISH

RULE 17—For windows or sash selected for oil finish, add of the open list to open or glazed list.....10 $\frac{c}{c}$

GLAZING

- RULE 18—(a) For glazing with AA glass, add of the $1\frac{3}{8}$ -inch glazed list.....33 $\frac{1}{3}$ $\frac{c}{c}$
- (b) In figuring glass of unlisted glazed sash with marginal or divided lights, either diamond, square, peak, or otherwise, figure as though sash was glazed with but one full light of glass and add for extra cost of glazing with putty each square or diamond light per light.....5c list
- (c) For each light cut odd shape, if glazed, add extra.....10c list
- (d) For windows or sash glazed with white chip, Florentine, or similar glass of equal value, add to D. S. glazed list for each square foot of glass measure.....40c list

STORM SASH

RULE 19—(a) $1\frac{1}{8}$ -inch storm sash, with regular $2\frac{1}{4}$ -inch wide stiles over all, take the same list as given for a $1\frac{3}{8}$ -inch check rail window with an equal number of lights of the same size.

- (b) For $1\frac{3}{8}$ -inch storm sash add of the $1\frac{1}{8}$ -inch open storm sash list to the open or glazed list.....20 $\frac{c}{c}$

RABBETING

- RULE 20—(a) For rabbeting outside edge of rails, or stiles of windows or sash, add to the list for each edge rabbeted (except as below).....15c list
- (b) For rabbeting standard size check rails of windows, per window.....25c list
- (c) For rabbeting in pairs center stiles of casement or cupboard sash, per pair...30c list
- (d) For rabbeting sash for plate or other thick glass, add for each sash so rabbeted.....5c list

NOTE—The minimum charge under Rule 20 for any one order will be.....15c net

WATER DRIPS

RULE 21—Grooving bottom rail and furnishing stock pattern water drip for same, loose:

- (a) 3 feet and under in length, add.....75c list
- (b) Over 3 feet, up to 5 feet, add.....\$1.25 list



OUTSIDE FRAMES

WINDOW AND DOOR FRAMES

In selecting material for the construction of our outside frames, we have endeavored to find lumber that is free from the coarse knot and sap stain defects so frequently found in our Eastern woods. We use Pacific Coast lumber entirely, the exposed parts of Clear California Redwood and the other members of soft Yellow Fir. The practicability of both woods for outside use has been definitely established.

We are equipped to manufacture all ordinary types of frames for brick, cement block or frame structures. Orders for layouts that are standard in this market can be shipped from our stock. Odd types to detail, in large quantities take the usual time required for special work.



OUTSIDE FRAMES

FOR CELLAR SASH

Jambs 2x6 (finished size $1\frac{3}{4} \times 5\frac{1}{2}$) Clear Yellow Fir with Oak Strip let into the sill. Head jambs and sills housed ready to nail up.

For prices see current Price Guide



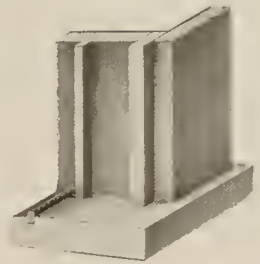
Standard Cellar Frame



Mullion for Cellar Frame

Mullion frames are made with $2\frac{1}{2}$ -inch mullion unless otherwise ordered.

Cellar frames for stud walls are made same as single sash frames. We use regular $\frac{1}{6}$ -inch pulley stiles for jambs. Outside casing, blind stop and cap same as for regular window frames.



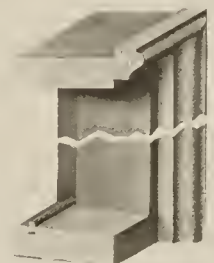
Cellar Frame for Stud Wall



Cellar Frame for Brick Veneer

For brick veneer building we use pulley stile same as above, $\frac{1}{16} \times 4\frac{1}{2}$ Redwood blindstop and $1\frac{3}{4} \times 1\frac{3}{4}$ Redwood brick mould.

Frames for solid brick walls or cement block construction are made same as regular frame with $1\frac{3}{4} \times 1\frac{3}{4}$ brick mould.

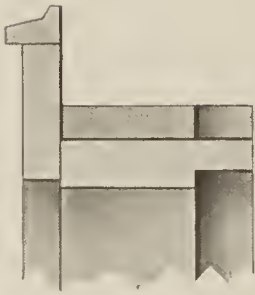


Cellar Frame for Brick Wall

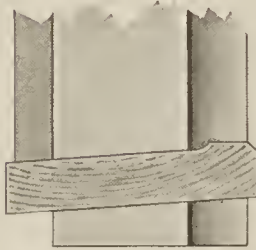


OUTSIDE FRAMES

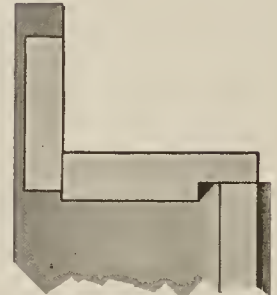
FOR DOORS



Section through Head
Jamb showing Plain
Drip Cap



Section through Sill



Section through Side
Jambs and plan of Sill

Jambs for our outside door frames are made from $1\frac{1}{2}$ x6 inch Clear Yellow Fir lumber rabbeted for $1\frac{3}{8}$ -inch or $1\frac{3}{4}$ -inch doors as ordered. Sills are worked from 2x8 Oak to finish about $1\frac{3}{4}$ x7 $\frac{1}{2}$. Outside casing $1\frac{1}{8}$ x4 $\frac{1}{2}$ clear Redwood. Unless otherwise specified we understand frames are to have plain drip caps. We can furnish larger drip cap with cove or quarter round or crown mould cap.

Our Frames are shipped completely machined ready to put together. They can be nailed up easily in half an hour.

For prices see latest Price Guide

SIDE LIGHT DOOR FRAMES

Side light frames can be furnished with panel below as shown on pages 114 and 115, or without panel as on pages 112 and 113. For narrow side lights we advise setting glass in door rabbet. Side lights 12 inches wide or over will permit use of sash. We furnish $1\frac{3}{8}$ -inch sash unless $1\frac{3}{4}$ -inch is specified.

When ordering side light frames be sure to give width of side lights and height of the panel below. State whether the width given is the glass size, or the extreme width measured between jamb rabbets.



Section
through Side
Light Panel
and Mullion

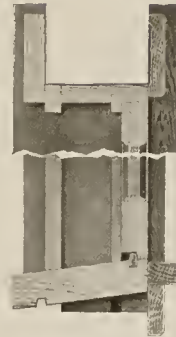


OUTSIDE FRAMES

FOR SINGLE SASH



Stationary Sash



Swing Sash

When ordering single sash frames be sure to specify whether sash are to be stationary or are to swing.

Stationary sash frames are made exactly the same as standard window frames. Note position of sash in above illustration. This permits using regular stops and stool, thereby doing away with the trouble and expense of getting out special trim.

For swing sash frames we use the standard pulley stile except that it is reversed, bringing the parting stop to the inside. See cut at top of page. An Oak strip is plowed into sill same as for cellar frames.

For prices see current Price Guide

MILK BOX FRAMES

Milk box frames are made with $1\frac{1}{8}$ -inch Clear Yellow Fir jambs, outside casing, sill and cap same as for regular frames. Doors $1\frac{1}{8}$ -inch outside and $\frac{13}{16}$ -inch inside. Stock sizes are 1-0x2-0 for two family flats and 1-0x1-2 for single houses.



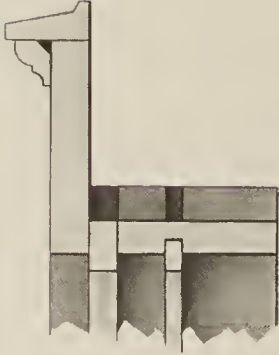
Milk Box
Frame

Same price as single sash frame. Doors extra

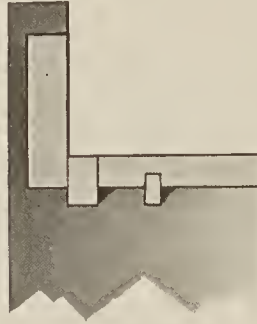


OUTSIDE FRAMES

FOR CHECK RAIL WINDOWS



Crown Mould Cap

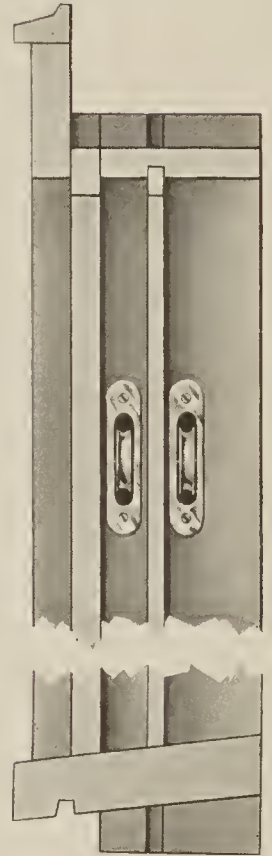


Section through Side Jamb

Our standard window frames consist of the following parts:

Pulley Stiles	$\frac{13}{16} \times 4\frac{5}{8}$	Clear Yellow Fir
Parting Stops	$\frac{1}{2} \times \frac{13}{16}$	Clear Yellow Fir
Outside Casing	$1\frac{1}{8} \times 4\frac{1}{2}$	Clear Redwood
Blind Stop	$\frac{13}{16} \times 1\frac{3}{8}$	Clear Redwood
Drip Cap	$1\frac{1}{8} \times 1\frac{5}{8}$	Clear Redwood
Sill	$1\frac{3}{4} \times 7\frac{1}{2}$	Clear Redwood

Crown mould cap as shown above can be furnished at a slight additional cost.



Standard Window Frame

We use a good quality of lacquer face iron pulley.

Pockets will be cut and stiles mortised for pulleys. Pulleys and screws shipped loose to save loss and breakage in transit, and also for convenience in bundling.

All the different parts are accurately machined ready to nail up. One-half hour is ample time to allow for putting together.



Mullion

All window mullions are made $5\frac{5}{8}$ -inch between sash unless otherwise mentioned.

We pack the different members separately, face inside, in bundles of convenient size for handling.



Sill and Sub-sill for Special Frame



OUTSIDE FRAMES

LIST PRICES FOR STANDARD WINDOW FRAMES

1 $\frac{3}{8}$ -INCH—CHECK RAIL

Glass Size	List K. D.	Window Opening
*20×24.....	\$1.83.....	2- 0×4- 6
* 26.....	1.90.....	4-10
* 28.....	1.98.....	5- 2
*24×24.....	1.92.....	2- 4×4- 6
* 26.....	2.00.....	4-10
* 28.....	2.07.....	5- 2
* 30.....	2.14.....	5- 6
*26×24.....	1.97.....	2- 6×4- 6
* 26.....	2.04.....	4-10
* 28.....	2.12.....	5- 2
* 30.....	2.20.....	5- 6
*28×24.....	2.02.....	2- 8×4- 6
* 26.....	2.08.....	4-10
* 28.....	2.16.....	5- 2
* 30.....	2.23.....	5- 6
*30×26.....	2.12.....	2-10×4-10
* 28.....	2.20.....	5- 2
* 30.....	2.27.....	5- 6
*32×28.....	2.25.....	3- 0×5- 2
* 30.....	2.32.....	5- 6
*36×28.....	2.34.....	3- 4×5- 2
* 30.....	2.42.....	5- 6
*40×28.....	2.43.....	3- 8×5- 2
*44×30.....	2.60.....	4- 0×5- 6

For cuts and description see page 44

Any size not listed takes the next larger size

LIST PRICES FOR STANDARD DOOR FRAMES

Size	List K. D.
*2-8×6-8.....	\$2.70
*3-0×7-0.....	2.90
*3-0×7-6.....	3.20
*3-6×7-6.....	3.40

For cuts and description see page 42

Prices subject to discount. See latest Price Guide

We do not advise shipping frames nailed up owing to liability to damage in transit. If wanted put together see Price Guide for additional charge.



OUTSIDE FRAMES

FOR CHECK RAIL WINDOWS



Frame for
Brick Veneer Wall



Frame for
Brick or Stone Wall



Frame for
Cement Block Wall



Frame for Plaster
or Stucco Wall

BRICK VENEER FRAME

Frames for Brick Veneer Building are made with standard pulley stiles and parting stops, blind stop $\frac{13}{16} \times 4\frac{1}{2}$ and brick mould $1\frac{3}{4} \times 1\frac{3}{4}$.

BRICK WALL FRAME

This style of Frame is made with $3\frac{7}{8}$ -inch pulley stile, standard parting stop, $\frac{13}{16} \times 4$ inside lining plowed for line Jambs, $\frac{13}{16} \times 4\frac{1}{2}$ blind stop, $\frac{13}{16}$ -inch back lining and $1\frac{3}{4} \times 1\frac{3}{4}$ brick mould.

CEMENT BLOCK WALL FRAME

These Frames usually have $\frac{13}{16} \times 3\frac{7}{8}$ pulley stile, standard parting stops, $\frac{13}{16} \times 4$ inside lining sides and head, $\frac{13}{16} \times 4\frac{1}{2}$ blind stop side and head and $1\frac{3}{4} \times 1\frac{3}{4}$ brick mould.

STUCCO OR PLASTER WALL FRAME

The Standard Frame may be used but when made special we use the next larger size drip cap cut about one inch longer than head casing and a plaster mould No. 8154 to cover joint between side casing and plaster. This moulding sent in long lengths and put on after frames are set and walls plastered.

Above Frames can be furnished promptly in small lots.

Write for special prices.

IROQUOIS DOOR CO.



BUFFALO, N. Y.





STANDARD STOCK DOORS

Manufacturers of Doors have kept abreast of the times and met the demand for variety in type and kind of wood, and, at the same time, by the use of modern machinery under expert supervision have produced doors of a high quality. Economy in manufacture, elimination of waste, and heavy production enables us to offer to the trade a complete line of Soft and Hardwood doors, unsurpassed in price, variety and workmanship.

A Stock Door under present factory conditions is "built to endure" and, in the better grades, the custom prevails of selecting wood for grain and color. The main difference between a stock and a special door lies in the fact that a stock door is machine sanded while special doors either require a peculiar layout or by specifications of Architects are bench cleaned. We unhesitatingly recommend Standard Doors except for *very high class jobs*. The house owner of moderate means, the speculative building trade, the modern average apartment house owner can be in every way satisfied with Standard Doors of our manufacture.

We invite the trade to carefully scan the pages descriptive of our line of doors both for Interior and Exterior use. It has been our purpose to state as fully as necessary the facts in connection with the layout, price, etc. It should be evident that we are in a position to meet your daily requirements and fill all orders promptly.

It is our further purpose to anticipate the demand for new layouts, woods and panel arrangements and keep our door department "up to the minute." Our direct factory connection also enables us to give proper attention to all orders for special work in both Soft and Hardwood. In addition we operate our own shop at Buffalo and make a moderate amount of odd sizes enabling us to make very prompt deliveries.



SPECIAL SHOP SERVICE

There are times when a special sized door is needed in a hurry and the job cannot be held up waiting for the factory to make up an odd door. Our shop is in position to change stock doors in the following different ways:

Cut one or more panels from Panel Door to make Sash Door. Beads for glass always furnished. Same may be made into one light or any number of rectangular or diamond lights.

Lower top rail of one panel, two panel, four panel or five regular panel and sash doors to make shorter doors.

Rabbet to make pairs, furnish astragal, "knuckle joint" or astragal joint on sliding doors.

Dowel two doors together to make single door.

Cut $\frac{1}{2}$ inch from top rail and $1\frac{1}{2}$ inches from bottom rail to make door two inches shorter than any stock size. This may be done with solid doors only.

Stiles jointed to reduce width of door up to about one inch.

Change Moulding on stock Oak Moulded Doors.

Add stools, carvings, etc., to both Oak and Solid Doors.



CUPBOARD DOORS

No. 1 PINE WITH YELLOW PINE PANELS



$\frac{7}{8}$ -INCH THICK Stock Sizes	
1-4×2-0	1-8×2-0
2-6	2-6
4-0	4-0
4-6	4-6
1-6×2-0	5-0
2-6	2-0×2-0
4-0	2-6
4-6	4-0
5-0	4-6
	5-0

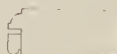


CUPBOARD SASH

No. 1 PINE $\frac{7}{8}$ -INCH THICK

Stock Sizes

1-4×3-6	1-8×3-6
4-0	4-0
1-6×3-6	4-6
4-0	5-0
4-6	2-0×4-0
5-0	4-6
	5-0



MILK BOX DOORS

No. 1 PINE WITH
YELLOW PINE
PANELS

$\frac{7}{8}$ -inch thick

Stock Sizes

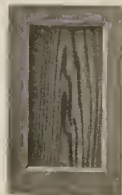
1-0×1-2
2-0

No. 1 PINE

1 $\frac{1}{8}$ -inch thick

Stock Sizes

1-0×1-2
2-0



MEDICINE CASE DOOR

No. 1 PINE $\frac{7}{8}$ -INCH THICK

Stock Size

16×19 Glass

1-8×2-0 Outside measure

For prices see latest Price Guide

IROQUOIS DOOR CO.

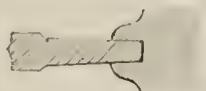


BUFFALO, N. Y.

DOORS

STANDARD FOUR PANEL

O. G. Sticking



Bevel Raised Panels



No. 200

PINE

Size	Thickness	List No. 1 Quality	List No. 2 Quality
2- 0×6- 0	¾-inch	\$4.65	\$4.20
2- 4×6- 4	¾-inch	5.05	4.60
2- 0×6- 6	¾-inch	5.05	4.60
2- 6×6- 6	¾-inch	5.35	4.85
2- 8×6- 8	¾-inch	5.45	5.00
2- 0×6- 0	1⅛-inch	*5.15	*4.65
2- 2×6- 0	1⅛-inch	5.90	5.35
2- 6×6- 0	1⅛-inch	5.90	5.35
2- 8×6- 0	1⅛-inch	6.05	5.50
3- 0×6- 0	1⅛-inch	7.15	6.45
2- 4×6- 4	1⅛-inch	5.55	5.05
2- 0×6- 6	1⅛-inch	*5.60	*5.10
2- 2×6- 6	1⅛-inch	*5.90	*5.35
2- 4×6- 6	1⅛-inch	*5.90	*5.35
2- 6×6- 6	1⅛-inch	*5.90	*5.35
2- 0×6- 8	1⅛-inch	*6.00	*5.45
2- 2×6- 8	1⅛-inch	*6.00	*5.45
2- 4×6- 8	1⅛-inch	*6.00	*5.45
2- 6×6- 8	1⅛-inch	*6.00	*5.45
2- 8×6- 8	1⅛-inch	*6.05	*5.50
2-10×6-10	1⅛-inch	7.65	6.90
2- 6×7- 0	1⅛-inch	7.60	6.85
3- 0×7- 0	1⅛-inch	8.15	7.30

Items marked (*) are in stock for immediate shipment

Prices subject to discount. See latest Price Guide

Items NOT marked with a star must be made special at our Wisconsin Factory. Lots of ten or more same size and quality take stock discount, but less than ten, must be charged at the odd discount. See Price Guide.



DOORS

STANDARD FOUR PANEL

O. G. Sticking



No. 200



Bevel Raised Panels

PINE

Size	Thickness	List No. 1 Quality	List No. 2 Quality
2- 0×6- 0	1 3/8-inch	*\$5.70	*\$5.15
2- 4×6- 0	1 3/8-inch	* 6.50	5.90
2- 6×6- 0	1 3/8-inch	* 6.50	* 5.90
2- 8×6- 0	1 3/8-inch	6.70	6.05
3- 0×6- 0	1 3/8-inch	7.90	7.15
2- 4×6- 4	1 3/8-inch	* 6.10	5.55
2- 6×6- 4	1 3/8-inch	6.50	5.90
2- 8×6- 4	1 3/8-inch	6.70	6.05
3- 0×6- 4	1 3/8-inch	8.50	7.70
2- 0×6- 6	1 3/8-inch	* 6.15	* 5.60
2- 2×6- 6	1 3/8-inch	* 6.30	* 5.70
2- 4×6- 6	1 3/8-inch	* 6.30	* 5.70
2- 6×6- 6	1 3/8-inch	* 6.50	* 5.90
2- 8×6- 6	1 3/8-inch	* 6.70	* 6.05
2-10×6- 6	1 3/8-inch	8.00	7.25
3- 0×6- 6	1 3/8-inch	8.50	7.70
2- 0×6- 8	1 3/8-inch	* 6.25	* 5.65
2- 2×6- 8	1 3/8-inch	* 6.40	* 5.80
2- 4×6- 8	1 3/8-inch	* 6.40	* 5.80
2- 6×6- 8	1 3/8-inch	* 6.65	* 6.00
2- 8×6- 8	1 3/8-inch	* 6.70	* 6.05
2-10×6- 8	1 3/8-inch	8.00	7.25
3- 0×6- 8	1 3/8-inch	8.50	7.70
2- 0×6-10	1 3/8-inch	7.40	6.70
2- 2×6-10	1 3/8-inch	7.60	6.85
2- 4×6-10	1 3/8-inch	7.60	6.85
2- 6×6-10	1 3/8-inch	7.65	6.90
2- 8×6-10	1 3/8-inch	7.65	6.90
2-10×6-10	1 3/8-inch	* 8.00	* 7.25
3- 0×6-10	1 3/8-inch	8.50	7.70

Items marked (*) are in stock for immediate shipment

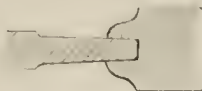
Prices subject to discount. See latest Price Guide



DOORS

STANDARD FOUR PANEL

O. G. Sticking



Bevel Raised Panels



No. 200

PINE

Size	Thickness	List No. 1 Quality	List No. 2 Quality
2- 0×7- 0	1 ³ / ₈ -inch	*87.55	86.85
2- 2×7- 0	1 ³ / ₈ -inch	* 7.65	6.90
2- 4×7- 0	1 ³ / ₈ -inch	* 7.65	*6.90
2- 6×7- 0	1 ³ / ₈ -inch	* 7.70	*6.95
2- 8×7- 0	1 ³ / ₈ -inch	* 7.90	*7.15
2-10×7- 0	1 ³ / ₈ -inch	* 8.15	*7.35
3- 0×7- 0	1 ³ / ₈ -inch	* 8.50	*7.70
2- 6×7- 6	1 ³ / ₈ -inch	9.45	8.55
2- 8×7- 6	1 ³ / ₈ -inch	9.90	8.95
2-10×7- 6	1 ³ / ₈ -inch	10.40	9.40
3- 0×7- 6	1 ³ / ₈ -inch	10.85	9.80
2- 6×8- 0	1 ³ / ₈ -inch	10.80	9.75
2- 8×8- 0	1 ³ / ₈ -inch	11.25	10.15
3- 0×8- 0	1 ³ / ₈ -inch	12.30	11.10
2- 6×6- 6	1 ³ / ₄ -inch	9.60	8.65
2- 8×6- 8	1 ³ / ₄ -inch	* 9.90	8.95
2-10×6-10	1 ³ / ₄ -inch	11.85	10.70
2- 8×7- 0	1 ³ / ₄ -inch	*11.40	10.30
2- 8×7- 0	1 ³ / ₄ -inch	*11.70	10.55
2-10×7- 0	1 ³ / ₄ -inch	*12.10	10.90
3- 0×7- 0	1 ³ / ₄ -inch	*12.60	11.40
2- 6×7- 6	1 ³ / ₄ -inch	14.05	12.70
2- 8×7- 6	1 ³ / ₄ -inch	14.70	13.25
2-10×7- 6	1 ³ / ₄ -inch	15.45	13.95
3- 0×7- 6	1 ³ / ₄ -inch	16.15	14.55
2- 6×8- 0	1 ³ / ₄ -inch	16.05	14.50
2- 8×8- 0	1 ³ / ₄ -inch	16.75	15.10
3- 0×8- 0	1 ³ / ₄ -inch	18.30	16.50
3- 0×8- 6	1 ³ / ₄ -inch	21.50	19.40
3- 0×9- 0	1 ³ / ₄ -inch	23.70	21.35

Items marked (*) are in stock for immediate shipment

Prices subject to discount. See latest Price Guide



REDWOOD DOORS

STANDARD FOUR PANEL

O. G. Sticking



Bevel Raised Panels

Size	Thickness	List No. 1 Quality	List No. 2 Quality
2- 0×6-0	1 1/8-inch	\$5.45	*\$4.95
2- 0×6-6	1 1/8-inch	5.90	* 5.40
2- 2×6-6	1 1/8-inch	6.20	5.65
2- 4×6-6	1 1/8-inch	6.20	* 5.65
2- 6×6-6	1 1/8-inch	*6.20	* 5.65
2- 0×6-8	1 1/8-inch	6.30	5.75
2- 2×6-8	1 1/8-inch	6.30	5.75
2- 4×6-8	1 1/8-inch	6.30	* 5.75
2- 6×6-8	1 1/8-inch	6.30	* 5.75
2- 8×6-8	1 1/8-inch	*6.35	* 5.80
2- 0×6-6	1 3/8-inch	6.45	5.90
2- 2×6-6	1 3/8-inch	6.60	6.00
2- 4×6-6	1 3/8-inch	6.60	* 6.00
2- 6×6-6	1 3/8-inch	*6.80	* 6.20
2- 0×6-8	1 3/8-inch	6.55	* 5.95
2- 2×6-8	1 3/8-inch	6.70	* 6.10
2- 4×6-8	1 3/8-inch	6.70	* 6.10
2- 6×6-8	1 3/8-inch	6.95	* 6.30
2- 8×6-8	1 3/8-inch	*7.00	* 6.35
2- 0×7-0	1 3/8-inch	7.85	7.15
2- 2×7-0	1 3/8-inch	7.95	7.20
2- 4×7-0	1 3/8-inch	7.95	7.20
2- 6×7-0	1 3/8-inch	8.00	7.25
2- 8×7-0	1 3/8-inch	8.20	7.45
2-10×7-0	1 3/8-inch	8.45	7.65
3- 0×7-0	1 3/8-inch	8.80	8.00

Items marked (*) are in stock for immediate shipment

Prices subject to discount. See latest Price Guide for discount or net prices

No. 2 Redwood doors are especially adapted for paint finish. They are slightly more expensive than ordinary No. 4 quality painted doors, but are infinitely better in grade.

IROQUOIS DOOR CO.

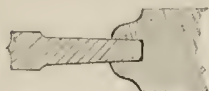


BUFFALO, N. Y.

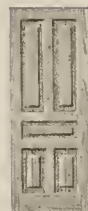
DOORS

REGULAR FIVE PANEL

O. G. Sticking



Bevel Raised Panels



PINE WITH YELLOW PINE PANELS

Size	Thickness	List No. 1 Quality	List No. 2 Quality
2- 0×6- 0	1 $\frac{3}{8}$ -inch	*\$6.00	\$5.45
2- 6×6- 0	1 $\frac{3}{8}$ -inch	6.80	6.20
2- 0×6- 6	1 $\frac{3}{8}$ -inch	* 6.70	6.10
2- 2×6- 6	1 $\frac{3}{8}$ -inch	6.70	6.10
2- 4×6- 6	1 $\frac{3}{8}$ -inch	* 6.70	6.10
2- 6×6- 6	1 $\frac{3}{8}$ -inch	* 6.80	6.20
2- 0×6- 8	1 $\frac{3}{8}$ -inch	* 6.85	6.25
2- 2×6- 8	1 $\frac{3}{8}$ -inch	* 6.85	6.25
2- 4×6- 8	1 $\frac{3}{8}$ -inch	* 6.85	6.25
2- 6×6- 8	1 $\frac{3}{8}$ -inch	* 6.95	6.30
2- 8×6- 8	1 $\frac{3}{8}$ -inch	* 7.00	6.35
2- 8×6-10	1 $\frac{3}{8}$ -inch	7.95	7.20
2-10×6-10	1 $\frac{3}{8}$ -inch	8.30	7.55
2- 0×7- 0	1 $\frac{3}{8}$ -inch	* 7.95	7.20
2- 2×7- 0	1 $\frac{3}{8}$ -inch	7.95	7.20
2- 4×7- 0	1 $\frac{3}{8}$ -inch	* 7.95	7.20
2- 6×7- 0	1 $\frac{3}{8}$ -inch	* 8.00	7.25
2- 8×7- 0	1 $\frac{3}{8}$ -inch	* 8.20	7.45
2-10×7- 0	1 $\frac{3}{8}$ -inch	* 8.45	7.65
3- 0×7- 0	1 $\frac{3}{8}$ -inch	* 8.80	8.00
2- 6×7- 6	1 $\frac{3}{8}$ -inch	9.75	8.85
2- 8×7- 6	1 $\frac{3}{8}$ -inch	10.20	9.25
2-10×7- 6	1 $\frac{3}{8}$ -inch	10.70	9.70
3- 0×7- 6	1 $\frac{3}{8}$ -inch	11.15	10.10
2- 6×8- 0	1 $\frac{3}{8}$ -inch	11.10	10.05
2- 8×8- 0	1 $\frac{3}{8}$ -inch	11.55	10.45
3- 0×8- 0	1 $\frac{3}{8}$ -inch	12.60	11.40
2- 8×6- 8	1 $\frac{3}{4}$ -inch	*10.20	9.25
2- 6×7- 0	1 $\frac{3}{4}$ -inch	*11.70	10.60
2- 8×7- 0	1 $\frac{3}{4}$ -inch	*12.09	10.85
2-10×7- 0	1 $\frac{3}{4}$ -inch	12.40	11.20
3- 0×7- 0	1 $\frac{3}{4}$ -inch	*12.90	11.70

Items marked (*) are in stock for immediate shipment

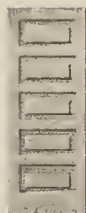
Prices subject to discount. See latest Price Guide



DOORS

FIVE CROSS PANEL

Bead and Cove Sticking



Bevel Raised Panels

YELLOW FIR AND PINE WITH YELLOW PINE PANELS

Size	Thickness	List No. 1 Yellow Fir	List No. 1 Pine, Yellow Pine Panels
2- 0×6- 0	1 3/8-inch	*\$6.20	*\$6.20
2- 2×6- 0	1 3/8-inch	* 7.00	
2- 4×6- 0	1 3/8-inch	* 7.00	* 7.00
2- 6×6- 0	1 3/8-inch	* 7.00	* 7.00
2- 8×6- 0	1 3/8-inch	* 7.20	* 7.20
2- 4×6- 4	1 3/8-inch	6.90	
2- 0×6- 6	1 3/8-inch	* 6.90	* 6.90
2- 2×6- 6	1 3/8-inch	* 6.90	* 6.90
2- 4×6- 6	1 3/8-inch	* 6.90	* 6.90
2- 6×6- 6	1 3/8-inch	* 7.00	* 7.00
2- 8×6- 6	1 3/8-inch	* 7.20	* 7.20
1- 6×6- 8	1 3/8-inch	* 7.05	* 7.05
1- 8×6- 8	1 3/8-inch	* 7.05	
2- 0×6- 8	1 3/8-inch	* 7.05	* 7.05
2- 2×6- 8	1 3/8-inch	* 7.05	* 7.05
2- 4×6- 8	1 3/8-inch	* 7.05	* 7.05
2- 6×6- 8	1 3/8-inch	* 7.15	* 7.15
2- 8×6- 8	1 3/8-inch	* 7.20	* 7.20
2-10×6- 8	1 3/8-inch	* 8.50	* 8.50
3- 0×6- 8	1 3/8-inch	* 9.00	
2- 0×6-10	1 3/8-inch	* 8.10	* 8.10
2- 2×6-10	1 3/8-inch	* 8.10	
2- 4×6-10	1 3/8-inch	* 8.10	
2- 6×6-10	1 3/8-inch	* 8.15	* 8.15
2- 8×6-10	1 3/8-inch	* 8.15	* 8.15
2-10×6-10	1 3/8-inch	* 8.50	* 8.50
2- 0×7- 0	1 3/8-inch	* 8.15	* 8.15
2- 2×7- 0	1 3/8-inch	* 8.15	* 8.15
2- 4×7- 0	1 3/8-inch	* 8.15	* 8.15
2- 6×7- 0	1 3/8-inch	* 8.20	* 8.20
2- 8×7- 0	1 3/8-inch	* 8.40	* 8.40

Items marked (*) are in stock for immediate shipment

Prices subject to discount. See latest Price Guide



DOORS

FIVE CROSS PANEL

Bead and Cove Sticking



Bevel Raised Panels

YELLOW FIR AND PINE WITH YELLOW PINE PANELS

Size	Thickness	List No. 1 Yellow Fir	List No. 1 Pine, Yellow Pine Panels
2-10×7- 0	1 ³ / ₈ -inch	*88.65	*88.65
3- 0×7- 0	1 ³ / ₈ -inch	* 9.00	* 9.00
2- 6×7- 6	1 ³ / ₈ -inch	* 9.95	
2- 8×7- 6	1 ³ / ₈ -inch	*10.40	
2-10×7- 6	1 ³ / ₈ -inch	10.90	
3- 0×7- 6	1 ³ / ₈ -inch	11.35	
2- 6×8- 0	1 ³ / ₈ -inch	11.30	
2- 8×8- 0	1 ³ / ₈ -inch	11.75	
3- 0×8- 0	1 ³ / ₈ -inch	12.80	
2- 6×6- 6	1 ³ / ₄ -inch	10.10	
2- 8×6- 8	1 ³ / ₄ -inch	*10.40	*10.40
2-10×6-10	1 ³ / ₄ -inch	*12.35	
2- 6×7- 0	1 ³ / ₄ -inch	*11.90	*11.90
2- 8×7- 0	1 ³ / ₄ -inch	*12.20	*12.20
2-10×7- 0	1 ³ / ₄ -inch	*12.60	*12.60
3- 0×7- 0	1 ³ / ₄ -inch	*13.10	*13.10
3- 6×7- 0	1 ³ / ₄ -inch	16.40	
4- 0×7- 0	1 ³ / ₄ -inch	*19.65	*19.65
4- 6×7- 0	1 ³ / ₄ -inch	22.95	
2- 6×7- 6	1 ³ / ₄ -inch	*14.55	
2- 8×7- 6	1 ³ / ₄ -inch	*15.20	
2-10×7- 6	1 ³ / ₄ -inch	15.95	
3- 0×7- 6	1 ³ / ₄ -inch	*16.65	
3- 6×7- 6	1 ³ / ₄ -inch	20.85	
4- 0×7- 6	1 ³ / ₄ -inch	25.00	
4- 6×7- 6	1 ³ / ₄ -inch	29.15	
5- 0×7- 6	1 ³ / ₄ -inch	33.30	
2- 6×8- 0	1 ³ / ₄ -inch	16.55	
2- 8×8- 0	1 ³ / ₄ -inch	17.25	
3- 0×8- 0	1 ³ / ₄ -inch	18.80	

Items marked (*) are in stock for immediate shipment

Prices subject to discount. See latest Price Guide



DOORS TWO PANEL

BEAD AND COVE STICKING



THREE-PLY PANELS

Rotary Cut Veneers

Stiles and Rails Solid Rift Sawed

YELLOW FIR

Size	Thickness	List No. 1 Quality	Size	Thickness	List No. 1 Quality
*2- 0×6-0	1 $\frac{3}{8}$ -inch	\$6.20	*2- 0×6-10	1 $\frac{3}{8}$ -inch	\$8.10
*2- 6×6-0	1 $\frac{3}{8}$ -inch	7.00	*2- 4×6-10	1 $\frac{3}{8}$ -inch	8.10
*2- 8×6-0	1 $\frac{3}{8}$ -inch	7.20	*2- 6×6-10	1 $\frac{3}{8}$ -inch	8.15
*1- 6×6-6	1 $\frac{3}{8}$ -inch	6.90	*2- 8×6-10	1 $\frac{3}{8}$ -inch	8.15
*1- 8×6-6	1 $\frac{3}{8}$ -inch	6.90	*2-10×6-10	1 $\frac{3}{8}$ -inch	8.50
*2- 0×6-6	1 $\frac{3}{8}$ -inch	6.90	*2- 0×7- 0	1 $\frac{3}{8}$ -inch	8.15
*2- 2×6-6	1 $\frac{3}{8}$ -inch	6.90	*2- 2×7- 0	1 $\frac{3}{8}$ -inch	8.15
*2- 4×6-6	1 $\frac{3}{8}$ -inch	6.90	*2- 4×7- 0	1 $\frac{3}{8}$ -inch	8.15
*2- 6×6-6	1 $\frac{3}{8}$ -inch	7.00	*2- 6×7- 0	1 $\frac{3}{8}$ -inch	8.20
*2- 8×6-6	1 $\frac{3}{8}$ -inch	7.20	*2- 8×7- 0	1 $\frac{3}{8}$ -inch	8.40
*1- 6×6-8	1 $\frac{3}{8}$ -inch	7.05	*2-10×7- 0	1 $\frac{3}{8}$ -inch	8.65
*1- 8×6-8	1 $\frac{3}{8}$ -inch	7.05	*3- 0×7- 0	1 $\frac{3}{8}$ -inch	9.00
*2- 0×6-8	1 $\frac{3}{8}$ -inch	7.05			
*2- 2×6-8	1 $\frac{3}{8}$ -inch	7.05	*2- 8×6- 8	1 $\frac{3}{4}$ -inch	10.40
*2- 4×6-8	1 $\frac{3}{8}$ -inch	7.05	*2- 6×7- 0	1 $\frac{3}{4}$ -inch	11.90
*2- 6×6-8	1 $\frac{3}{8}$ -inch	7.15	*2- 8×7- 0	1 $\frac{3}{4}$ -inch	12.20
*2- 8×6-8	1 $\frac{3}{8}$ -inch	7.20	*2-10×7- 0	1 $\frac{3}{4}$ -inch	12.60
*2-10×6-8	1 $\frac{3}{8}$ -inch	8.50	*3- 0×7- 0	1 $\frac{3}{4}$ -inch	13.10
*3- 0×6-8	1 $\frac{3}{8}$ -inch	9.00	*4- 0×7- 0	1 $\frac{3}{4}$ -inch	19.65

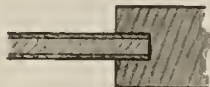
Items marked (*) are in stock for immediate shipment

Prices subject to discount. See latest Price Guide



DOORS
CRAFTSMAN

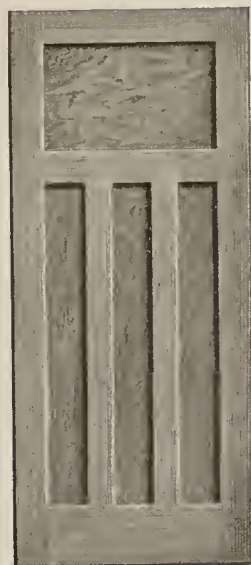
SQUARE STICKING



THREE-PLY PANELS

Rotary Cut Veneers

Stiles and Rails Solid Rift Sawed



YELLOW FIR

Size	Thickness	List No. 1 Quality	Size	Thickness	List No. 1 Quality
*2-6×6-6	1 $\frac{3}{8}$ -inch	\$7.00	*2- 8×7-0	1 $\frac{3}{8}$ -inch	\$ 8.40
*2-0×6-8	1 $\frac{3}{8}$ -inch	7.05	*2-10×7-0	1 $\frac{3}{8}$ -inch	8.65
*2-2×6-8	1 $\frac{3}{8}$ -inch	7.05	*3- 0×7-0	1 $\frac{3}{8}$ -inch	9.00
*2-4×6-8	1 $\frac{3}{8}$ -inch	7.05			
*2-6×6-8	1 $\frac{3}{8}$ -inch	7.15	*2- 8×6-8	1 $\frac{3}{4}$ -inch	10.40
*2-8×6-8	1 $\frac{3}{8}$ -inch	7.20	*2- 6×7-0	1 $\frac{3}{4}$ -inch	11.90
*2-0×7-0	1 $\frac{3}{8}$ -inch	8.15	*2- 8×7-0	1 $\frac{3}{4}$ -inch	12.20
*2-2×7-0	1 $\frac{3}{8}$ -inch	8.15	2-10×7-0	1 $\frac{3}{4}$ -inch	12.60
*2-4×7-0	1 $\frac{3}{8}$ -inch	8.15	*3- 0×7-0	1 $\frac{3}{4}$ -inch	13.10
*2-6×7-0	1 $\frac{3}{8}$ -inch	8.20	*4- 0×7-0	1 $\frac{3}{4}$ -inch	19.65

Items marked (*) are in stock for immediate shipment.

Prices subject to discount. See latest Price Guide for discount or net prices

Owing to the delay and added expense involved in getting special doors, we advise customers to refer to the above list of stock doors and make openings to correspond. It is usually a very simple matter to change size of openings slightly provided this is done before the building is plastered. A little attention to this matter would save a great amount of trouble when it comes time to provide the doors.



DOORS

TWO PANELS WIDE

BEAD AND COVE STICKING



THREE-PLY PANELS

Rotary Cut Veneers

Stiles and Rails Solid Rift Sawed

YELLOW FIR

Size	Thickness	List No. 1 Quality	Size	Thickness	List No. 1 Quality
2- 0×6- 0	1 ³ / ₈ -inch	\$6.20	2- 0×7- 0	1 ³ / ₈ -inch	\$8.15
2- 0×6- 6	1 ³ / ₈ -inch	6.90	2- 2×7- 0	1 ³ / ₈ -inch	8.15
2- 2×6- 6	1 ³ / ₈ -inch	6.90	2- 4×7- 0	1 ³ / ₈ -inch	8.15
2- 4×6- 6	1 ³ / ₈ -inch	6.90	2- 6×7- 0	1 ³ / ₈ -inch	8.20
2- 6×6- 6	1 ³ / ₈ -inch	7.00	2- 8×7- 0	1 ³ / ₈ -inch	8.40
2- 0×6- 8	1 ³ / ₈ -inch	7.05	2-10×7- 0	1 ³ / ₈ -inch	8.65
2- 2×6- 8	1 ³ / ₈ -inch	7.05	3- 0×7- 0	1 ³ / ₈ -inch	9.00
2- 4×6- 8	1 ³ / ₈ -inch	7.05			
2- 6×6- 8	1 ³ / ₈ -inch	7.15	2- 8×6- 8	1 ³ / ₄ -inch	10.40
2- 8×6- 8	1 ³ / ₈ -inch	7.20	2-10×6-10	1 ³ / ₄ -inch	12.35
2- 4×6-10	1 ³ / ₈ -inch	8.10	2- 6×7- 0	1 ³ / ₄ -inch	11.90
2- 6×6-10	1 ³ / ₈ -inch	8.15	2- 8×7- 0	1 ³ / ₄ -inch	12.20
2- 8×6-10	1 ³ / ₈ -inch	8.15	2-10×7- 0	1 ³ / ₄ -inch	12.60
2-10×6-10	1 ³ / ₈ -inch	8.50	3- 0×7- 0	1 ³ / ₄ -inch	13.10

Above doors NOT carried at Buffalo, but can be shipped direct in two or three days after receipt of order.

For price see latest Price Guide or write for special quotation.

ONLY the sizes listed above can be furnished promptly. Make your openings conform to same.



DOORS

TWO PANEL REVERSED

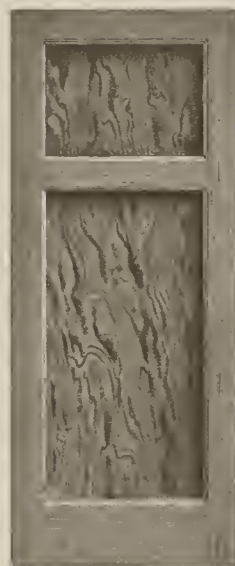
BEAD AND COVE STICKING



THREE-PLY PANELS

Rotary Cut Veneers

Stiles and Rails Solid Rift Sawed



YELLOW FIR

Size	Thickness	List No. 1 Quality	Size	Thickness	List No. 1 Quality
2- 0×6- 0	1 ³ / ₈ -inch	\$6.20	2- 0×7- 0	1 ³ / ₈ -inch	\$8.15
2- 0×6- 6	1 ³ / ₈ -inch	6.90	2- 2×7- 0	1 ³ / ₈ -inch	8.15
2- 2×6- 6	1 ³ / ₈ -inch	6.90	2- 4×7- 0	1 ³ / ₈ -inch	8.15
2- 4×6- 6	1 ³ / ₈ -inch	6.90	2- 6×7- 0	1 ³ / ₈ -inch	8.20
2- 6×6- 6	1 ³ / ₈ -inch	7.00	2- 8×7- 0	1 ³ / ₈ -inch	8.40
2- 0×6- 8	1 ³ / ₈ -inch	7.05	2-10×7- 0	1 ³ / ₈ -inch	8.65
2- 2×6- 8	1 ³ / ₈ -inch	7.05	3- 0×7- 0	1 ³ / ₈ -inch	9.00
2- 4×6- 8	1 ³ / ₈ -inch	7.05			
2- 6×6- 8	1 ³ / ₈ -inch	7.15	2- 8×6- 8	1 ³ / ₄ -inch	10.40
2- 8×6- 8	1 ³ / ₈ -inch	7.20	2-10×6-10	1 ³ / ₄ -inch	12.35
2- 4×6-10	1 ³ / ₈ -inch	8.10	2- 6×7- 0	1 ³ / ₄ -inch	11.90
2- 6×6-10	1 ³ / ₈ -inch	8.15	2- 8×7- 0	1 ³ / ₄ -inch	12.20
2- 8×6-10	1 ³ / ₈ -inch	8.15	2-10×7- 0	1 ³ / ₄ -inch	12.60
2-10×6-10	1 ³ / ₈ -inch	8.50	3- 0×7- 0	1 ³ / ₄ -inch	13.10

Above doors NOT carried in stock, but can be shipped direct in two or three days after receipt of order.

For price see latest Price Guide or write for special quotation.

ONLY the sizes listed above can be furnished promptly. Make your openings conform to same.



DOORS
ONE PANEL

BEAD AND COVE STICKING



THREE-PLY PANEL

Rotary Cut Veneers

Stiles and Rails Solid Rift Sawed

YELLOW FIR

Size	Thickness	List No. 1 Quality	Size	Thickness	List No. 1 Quality
*2- 0×6- 0	1 ³ / ₈ -inch	\$ 6.20	*2- 0×7- 0	1 ³ / ₈ -inch	\$ 8.15
*2- 6×6- 0	1 ³ / ₈ -inch	7.00	*2- 2×7- 0	1 ³ / ₈ -inch	8.15
*2- 8×6- 0	1 ³ / ₈ -inch	7.20	*2- 4×7- 0	1 ³ / ₈ -inch	8.15
*2- 0×6- 6	1 ³ / ₈ -inch	6.90	*2- 6×7- 0	1 ³ / ₈ -inch	8.20
*2- 2×6- 6	1 ³ / ₈ -inch	6.90	*2- 8×7- 0	1 ³ / ₈ -inch	8.40
*2- 4×6- 6	1 ³ / ₈ -inch	6.90	*2-10×7- 0	1 ³ / ₈ -inch	8.65
*2- 6×6- 6	1 ³ / ₈ -inch	7.00	*3- 0×7- 0	1 ³ / ₈ -inch	9.00
*2- 8×6- 6	1 ³ / ₈ -inch	7.20			
*2- 0×6- 8	1 ³ / ₈ -inch	7.05	*2- 0×6- 8	1 ³ / ₄ -inch	10.40
*2- 2×6- 8	1 ³ / ₈ -inch	7.05	*2- 4×6- 8	1 ³ / ₄ -inch	10.40
*2- 4×6- 8	1 ³ / ₈ -inch	7.05	*2- 6×6- 8	1 ³ / ₄ -inch	10.40
*2- 6×6- 8	1 ³ / ₈ -inch	7.15	*2- 8×6- 8	1 ³ / ₄ -inch	10.40
*2- 8×6- 8	1 ³ / ₈ -inch	7.20	*3- 0×6- 8	1 ³ / ₄ -inch	13.10
*2-10×6- 8	1 ³ / ₈ -inch	8.50	2-10×6-10	1 ³ / ₄ -inch	12.35
*3- 0×6- 8	1 ³ / ₈ -inch	9.00	*2- 0×7 -0	1 ³ / ₄ -inch	11.90
2- 0×6-10	1 ³ / ₈ -inch	8.10	*2- 4×7- 0	1 ³ / ₄ -inch	11.90
2- 4×6-10	1 ³ / ₈ -inch	8.10	*2- 6×7- 0	1 ³ / ₄ -inch	11.90
2- 6×6-10	1 ³ / ₈ -inch	8.15	*2- 8×7- 0	1 ³ / ₄ -inch	12.20
2- 8×6-10	1 ³ / ₈ -inch	8.15	*2-10×7- 0	1 ³ / ₄ -inch	12.60
2-10×6-10	1 ³ / ₈ -inch	8.50	*3- 0×7- 0	1 ³ / ₄ -inch	13.10

Items marked (*) are in stock for immediate shipment

Prices subject to discount. See latest Price Guide

ONLY the above stock sizes can be shipped promptly. Make your openings conform to same.



MIRROR DOORS

Almost every modern house has at least one Mirror Door. It may be in the hall, bath room, dressing room or bed room. Anyone may enjoy the luxury of a full length mirror at a small advance over the price of regular panel doors.

We can change any stock panel door into a Mirror Door by planting the glass on the face of the door and holding it in place by means of a rabbeted moulding, screwed or bradded to stiles and rails. This is an inexpensive method and is illustrated below by sketch "A."

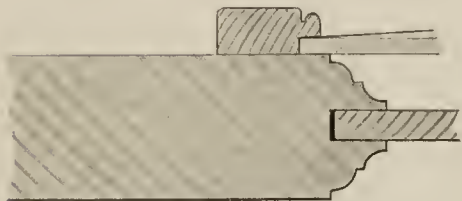
Another method is to cut the rails from one side of door, set the glass next to panel and hold in place by means of a small glass bead. This method costs more on account of the extra shop work. This is illustrated by sketch "B" shown below.

In the case of one-panel doors the glass should always be set in next to the panel.

Mirror Doors may be shipped from Buffalo within one week after receipt of order.

First-class American Plate, plain or beveled, will be furnished as desired.

Write for prices



Sketch "A"



Sketch "B"



O. G. SASH DOORS



No. 210



No. 211



No. 212

No. 1 PINE

1³/₈-INCH THICK

Size	No. 210		No. 211		No. 212	
	List Open	List Glazed	List Open	List Glazed	List Open	List Glazed
2- 6×6- 0	\$ 6.70	\$ 8.65	\$ 6.70	\$ 8.85	\$ 6.45	\$ 9.75
2- 8×6- 0	6.90	9.15	6.90	9.65	6.65	10.75
*2- 6×6- 6	* 6.70	* 8.65	* 6.70	* 8.85	* 6.45	* 9.75
*2- 8×6- 8	* 6.90	* 9.15	* 6.90	* 9.65	* 6.65	* 10.75
2-10×6-10	8.20	10.70	8.20	11.10	7.95	12.60
2- 6×7- 0	7.90	10.00	7.90	10.50	7.65	12.30
*2- 8×7- 0	* 8.10	* 10.55	* 8.10	* 11.40	* 7.85	* 12.50
3- 0×7- 0	8.70	11.65	8.70	12.45	8.45	14.55

No. 2 PINE

1³/₈-INCH THICK

Size	No. 210		No. 211		No. 212	
	List Open	List Glazed	List Open	List Glazed	List Open	List Glazed
*2-6×6-6	*\$6.10	*\$8.05	*\$6.10	*\$8.25	*\$5.85	*\$9.15
*2-8×6-8	* 6.25	* 8.50	* 6.25	* 9.00	* 6.00	* 10.10
*2-8×7-0	* 7.35	* 9.80	* 7.35	* 10.65	* 7.10	* 11.75

Items marked (*) are in stock for immediate shipment

Prices subject to discount. See latest Price Guide

Any stock panel door shown on pages 52 and 53 can be made into a sash door to match above at an advance in price sufficient to cover shop work.



O. G. SASH DOORS

No. 210 $\frac{1}{2}$ No. 211 $\frac{1}{2}$ No. 212 $\frac{1}{2}$

No. 1 PINE

1 $\frac{3}{8}$ -INCH THICK

Size	No. 210 $\frac{1}{2}$		No. 211 $\frac{1}{2}$		No. 212 $\frac{1}{2}$	
	List Open	List Glazed	List Open	List Glazed	List Open	List Glazed
*2-6×6-6	*\$7.00	*\$8.60	*\$7.00	*\$8.80	*\$6.75	*\$9.70
*2-8×6-8	* 7.20	* 9.15	* 7.20	* 9.40	* 6.95	*10.25
*2-8×7-0	* 8.40	*10.55	* 8.40	*10.90	* 8.15	*12.25

No. 2 PINE

1 $\frac{3}{8}$ -INCH THICK

Size	No. 210 $\frac{1}{2}$		No. 211 $\frac{1}{2}$		No. 212 $\frac{1}{2}$	
	List Open	List Glazed	List Open	List Glazed	List Open	List Glazed
*2-8×6-8	*\$6.55	*\$8.50	*\$6.55	*\$8.75	*\$6.30	*\$9.60

Prices subject to discount. See latest Price Guide

No. 2 REDWOOD

No. 210 1 $\frac{3}{8}$ -INCH THICK

*2-6×6-6

*2-8×6-8

For net prices see latest Price Guide

Items marked (*) are in stock for immediate shipment



No. 210



DOOR EXTRAS

NOTE "A"—When the term "Stock Quantities" is used in these rules it means 10 or more of one size, style and quality.

NOTE "B"—For irregular or intermediate sizes, in stock quantities, use same list as next largest listed size. For less than stock quantities on sizes not marked * use odd discount.

LARGER THAN LISTED

- RULE 1—(a) For list on doors wider than listed sizes, use the list of a 3-foot door, same height, and add for each additional 6 inches or part thereof... 25% list
- (b) For list on doors longer than listed sizes, use the list of the longest similar door of same width, and add for each additional 6 inches or part thereof... 15% list
- (c) For single doors made to represent a pair, add... \$2.50 list

THICK DOORS

- RULE 2—(a) For $1\frac{3}{4}$ -inch doors, not otherwise provided for, add of the $1\frac{3}{8}$ -inch four panel door list for same size... 50% list
- (b) For list on 2 or $2\frac{1}{4}$ -inch doors (single or double thick) form list for a similar $1\frac{3}{4}$ -inch door and add... 50% list
- (c) For list on $2\frac{1}{2}$ -inch door (single or double thick) form list for a similar $1\frac{3}{4}$ -inch door and add... 70% list
- (d) For list extras on doors thicker than $1\frac{3}{8}$ inches, where extras are specified as applying to $1\frac{3}{8}$ -inch doors, add for the different thicknesses same percentage as above.

WIDE STILES, RAILS OR MUNTS

- RULE 3—(a) For $1\frac{3}{8}$ -inch doors with stiles and top rails wider than $4\frac{3}{4}$ inches (including solid mould) add for each additional 1 inch or part thereof... 75c list
- (b) For $1\frac{3}{8}$ -inch doors with cross rails (other than top, lock or bottom rails) wider than $4\frac{3}{4}$ inches (including solid mould), add for each wide rail for each additional 1 inch or part thereof... 15c list
- (c) For $1\frac{3}{8}$ -inch doors with lock or bottom rails wider than $8\frac{5}{8}$ or $9\frac{3}{4}$ inches respectively (including solid mould), add for each wide rail for each additional 1 inch or part thereof... 25c list
- (d) Sliding doors having one stile wider than regular, add per door two-thirds price in Note "A."



DOOR EXTRAS

PANELS

RULE 4 (a) Arrangement of panels.

Doors No. 200 and 201, over 3-0 and not wider than 4-0, 3 panels wide.

Doors No. 200 and 201, over 4-0 and not wider than 4-10, 3 or 4 panels wide.

Doors No. 200 and 201, over 4-10 and not wider than 6-0, 4 or 5 panels wide.

Doors No. 200 and 201, over 6-0 and not wider than 7-0, 5 or 6 panels wide.

Cross panel doors up to and including 7-4, 5 panels high.

Cross panel doors 7-6 and not higher than 8-6, 6 or 7 panels high.

Cross panel doors 8-8 and not higher than 10-0, 7 or 8 panels high.

For a less number of panels (making wider panels), special price will be charged.

ADDITIONAL PANELS

NOTE "B"—For more panels than provided for in the lists, add for each additional panel.....30c list

CROSS PANELS

NOTE "C"—For doors having two or more cross panels not covered or otherwise provided for, add to their respective list for crossing panels.....30c list

GRADUATED PANELS

NOTE "D"—For graduated panels, add for each panel.....30c list

MOULDED PANELS

RULE 5—Doors with moulded panels, add to the list of similar $1\frac{3}{8}$ or $1\frac{3}{4}$ -inch O. G. door as follows:

Flush moulded 1 side, per panel..... 40c list

Flush moulded 2 sides, per panel..... 65c list

Raised mould 1 side, per panel..... 80c list

Raised mould 2 sides, per panel.....\$1.30 list

DIFFERENT STYLES OF DOORS

RULE 6—(a) (One Panel) For one panel doors, special price.

(b) (Two Panel) For two panel doors, 1 wide, 2 high, special price.

(c) (Two Panel) For two panel doors, 2 wide, 1 high, use 4 panel list and add .15% list

(d) (Three Panel) For three panel doors, special price.

(e) For four cross panel doors, special price.



DOOR EXTRAS

SASH DOORS

RULE 7—(a) For sash doors not listed add to the list of a similar panel door of the same size.

If 1 light No. 4 quality	20c list
No. 1 and 2 quality	25c list
If 2 light No. 4 quality	40c list
No. 1 and 2 quality	50c list
If 4 light No. 4 quality	40c list
No. 1 and 2 quality	50c list

(b) For sash doors with marginal or divided lights, add to the list of a similar 1-light door for each light, the same amount as provided in Rule 4, Sash Extras.

(c) For list on solid mould doors, 3 feet wide or less, segment head or segment corner glass, add to list for a similar 1-light door with square glass \$1.50 list

(d) For list on solid mould doors, 3 feet wide or less, half circle or gothic glass, add to list for a similar 1-light door with square glass \$6.00 list

(e) For list on solid mould doors, 3 feet wide or less, with gothic 2-light glass, add to list for a similar 2-light door with square glass \$2.80 list

(f) For raised mould sash or panel doors, 3 feet wide or less, with circle top glass or panels, add to proper list for each side moulded \$2.50 list

(g) For doors glazed with enameled, chipped or colored glass (any color except ruby), add to glazed list for each square foot of glass measure 40c per foot

If ruby, add 70c per foot

GLASS BEADS

RULE 8—For beads or stops around glass in a door with one or more square lights, add to the proper list for such door for beads around each light of:

16 united inches or less	18c list
17 to 28 united inches	25c list
29 to 40 united inches	30c list
41 to 52 united inches	40c list
53 to 64 united inches	45c list
65 to 76 united inches	55c list
77 to 88 united inches	70c list
89 to 100 united inches	85c list



DOOR EXTRAS

STICKING

RULE 9—For P. G., Ovolo, B. & C. or C. & B. sticking, not covered in lists, add to list of a similar O. G. door.....20c list

DUTCH DOORS

RULE 10—For Dutch doors or doors made to cut through lock rail, add to list of a similar door of same size.....\$1.50 list
For same, cut and rabbeted..... 2.50 list

OIL FINISH AA

RULE 11—(a) For AA selected stock doors for oil finish (machine smoothed) add to proper list for No. 1 door.....80c list

OIL FINISH AAA

(b) For AAA doors, 3-0x9-0 and under, free from sap and knots (machine smoothed), for oil finish, add to proper list for No. 1 door.....\$2.00 list
(c) For AAA doors, 3-0x9-0 and under, free from sap and knots (hand smoothed), for oil finish, add to proper list for No. 1 door.....\$3.00 list

BANDING

RULE 12—For banding sliding doors, two sides, add to proper price for such doors for each lineal foot, measured around the opening of each door.....5c net

RABBETING

RULE 13—For rabbeting and beading folding doors, made extra wide for rabbeting, add to proper price for such door, per pair.....50c net

ASTRAGALS

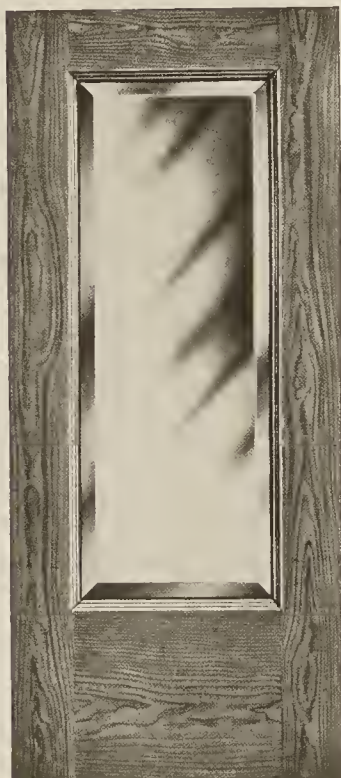
RULE 14—(a) For single astragals for folding doors not over eight foot high, add:
If doors are $1\frac{3}{4}$ -inch thick or less.....30c net
If doors are $2\frac{1}{4}$ or $2\frac{1}{2}$ -inch thick.....80c net
(b) For double astragal for sliding doors not over eight foot high, add:
If doors are $1\frac{3}{4}$ -inch thick or less.....60c net
If doors are $2\frac{1}{4}$ or $2\frac{1}{2}$ inches or less.....\$1.25 net
(c) For lengths over eight feet add for each additional 2 feet or part thereof.....20%
(d) For astragal joint on stiles, add:
If doors are $1\frac{3}{4}$ -inch thick or less.....50c net
If doors are $2\frac{1}{4}$ or $2\frac{1}{2}$ -inch thick.....75c net



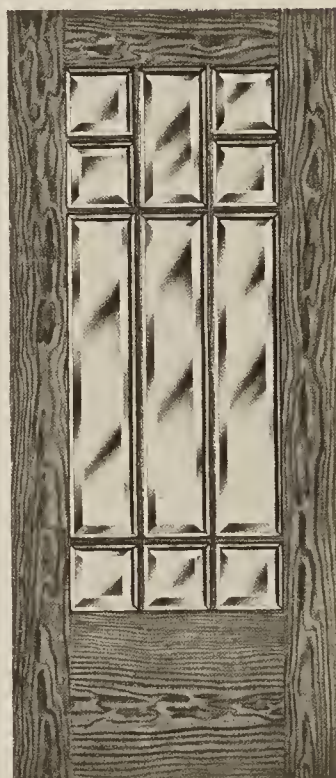
FRONT DOORS

PINE

*In Stock for Immediate Shipment



No. 660



No. 666

No. 1 Quality

Size	Thickness	No. 660		No. 666	
		List Open	List Glazed Bevel Plate	List Open	List Glazed Bevel Plate
*2- 8×6- 8.....	1 3/8-inch.....	\$ 5.10.....	\$16.70.....	\$ 9.10.....	\$20.50.....
*2- 8×6- 8.....	1 3/4-inch.....	7.30.....	18.60.....	11.70.....	22.90.....
*3- 0×6- 8.....	1 3/4-inch.....	8.80.....	21.20.....	13.20.....	25.90.....
*2-10×6-10.....	1 3/4-inch.....	8.40.....	22.00.....	12.80.....	26.60.....
*2- 8×7- 0.....	1 3/4-inch.....	8.20.....	19.70.....	12.60.....	24.30.....
*2-10×7- 0.....	1 3/4-inch.....	8.50.....	21.00.....	12.90.....	25.90.....
*3- 0×7- 0.....	1 3/4-inch.....	8.80.....	22.00.....	13.20.....	26.70.....

Prices subject to discount. See latest Price Guide

For No. 660 with plain stool add \$0.25 net.

For No. 660 with dentil stool add \$0.60 net.

Above doors are made with wide stiles, 18-inch bottom rail, bead and cove sticking and beads for glass.



FRONT DOORS

PINE

*In Stock for Prompt Shipment



No. 662



No. 664

No. 1 Quality

Size	Thickness	No. 662		No. 664	
		List Open	List Glazed Bevel Plate	List Open	List Glazed Bevel Plate
*2- 8×6- 8...	1 ³ / ₈ -inch	\$ 7.80	\$19.40	\$10.30	\$19.50
*2- 8×6- 8...	1 ³ / ₄ -inch	10.00	21.30	12.40	21.70
*3- 0×6- 8...	1 ³ / ₄ -inch	11.50	23.90	13.60	25.60
*2-10×6-10...	1 ³ / ₄ -inch	11.10	24.70	13.20	24.00
*2- 8×7- 0	1 ³ / ₄ -inch	10.90	22.40	13.10	23.70
*2-10×7- 0	1 ³ / ₄ -inch	11.20	23.70	13.40	24.20
*3- 0×7- 0	1 ³ / ₄ -inch	11.50	24.70	13.60	26.00

Prices subject to discount. See latest Price Guide

Other sizes of Nos. 660, 666, 662 and 664 can be made promptly.

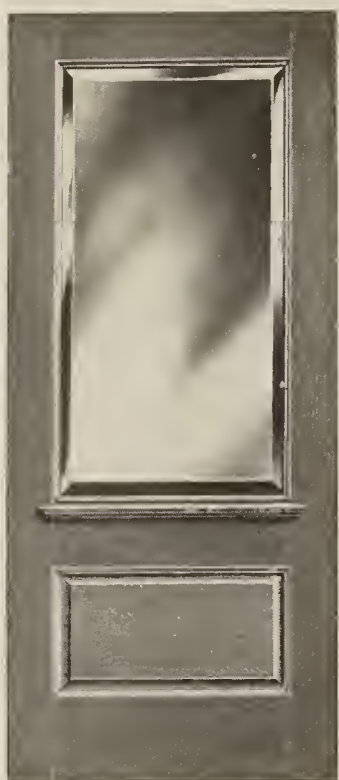
Above doors are made with wide stiles, 18-inch bottom rail, bead and cove sticking and beads for glass.



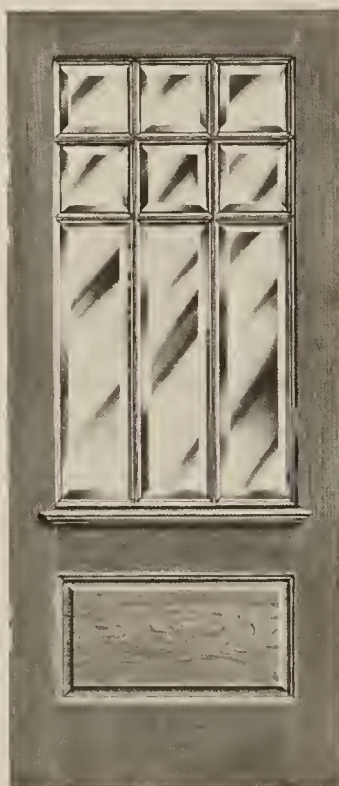
FRONT DOORS

PINE

*In Stock for Immediate Shipment



No. 650



No. 656

No. 1 Quality

Size	Thickness	No. 650			No. 656		
		List Open	List Glazed D. S. A.	List Gl. Bevel Plate	List Open	List Glazed D. S. A.	List Gl. Bevel Plate
*2- 8×6-8	1⅜-inch	\$ 5.20	\$ 7.00	\$14.50	\$ 8.80	\$10.90	\$18.10
*2- 8×6-8	1¾-inch	7.30	9.00	16.50	11.10	13.10	20.30
*2-10×7-0	1¾-inch	8.70	11.10	19.80	12.50	15.20	23.90
*3- 0×7-0	1¾-inch	9.00	11.50	21.50	12.80	15.60	25.40

Prices subject to discount. See latest Price Guide

Our 650 series of doors have wide stiles, bead and cove sticking and beads for glass.

When a door is called for with two-thirds or three-quarter glass, No. 650 is the style which will be furnished.



FRONT DOORS

PINE

*In Stock for Prompt Shipment



No. 652



No. 654

No. 1 Quality

Size	Thickness	No. 652			No. 654		
		List Open	List Glazed D. S. A.	List Gl. Bevel Plate	List Open	List Glazed D. S. A.	List Gl. Bevel Plate
*2- 8×6-8	1 ³ / ₈ -inch	\$ 7.20	\$ 9.00	\$16.50	\$ 9.40	\$11.50	\$17.00
*2- 8×6-8	1 ³ / ₄ -inch	9.30	11.00	18.50	11.40	13.40	19.00
*2-10×7-0	1 ³ / ₄ -inch	10.70	13.10	21.80	12.70	15.30	22.00
*3- 0×7-0	1 ³ / ₄ -inch	11.00	13.50	23.50	13.20	16.00	22.80

Prices subject to discount. See latest Price Guide

For No. 654 with plain stool add \$.25 net.

For No. 654 with dentil stool add \$.60 net.

Above doors have wide stiles, bead and cove sticking and bevel raised panel.



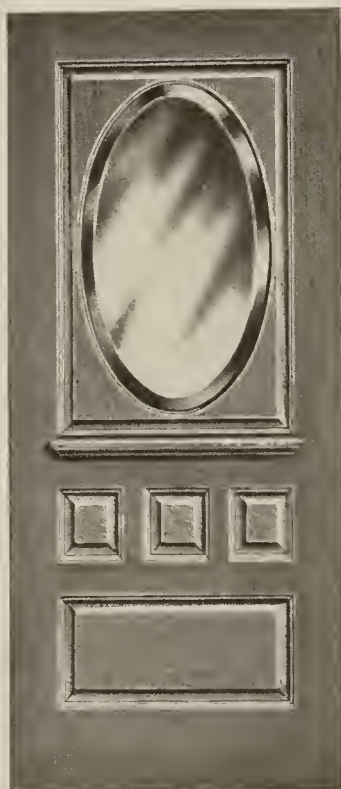
FRONT DOORS

PINE

*In Stock for Immediate Shipment



No. 640



No. 644

No. 1 Quality

Size	Thickness	No. 640			No. 644		
		List Open	List Glazed D. S. A.	List Gl. Bevel Plate	List Open	List Glazed D. S. A.	List Gl. Bevel Plate
*2- 6×6- 6	1 ³ / ₈ -inch	\$ 5.30	\$ 6.60	\$11.00	\$ 8.40	\$10.00	\$13.00
*2- 8×6- 8	1 ³ / ₈ -inch	5.40	7.00	12.50	8.50	10.20	13.60
*2-10×6-10	1 ³ / ₈ -inch	6.10	8.10	14.20	9.30	11.30	15.80
*2- 8×7- 0	1 ³ / ₈ -inch	6.00	8.10	14.00	9.20	11.20	15.40
*2-10×7- 0	1 ³ / ₈ -inch	6.20	8.30	14.60	9.40	11.60	16.00
*3- 0×7- 0	1 ³ / ₈ -inch	6.50	8.80	15.50	9.70	11.90	17.30
*2- 8×6- 8	1 ³ / ₄ -inch	7.40	9.90	14.90	10.60	12.20	15.80
*2-10×6-10	1 ³ / ₄ -inch	8.60	10.60	16.80	11.80	13.60	18.30
*2- 8×7- 0	1 ³ / ₄ -inch	8.50	10.30	16.60	11.70	13.50	17.90
*2-10×7- 0	1 ³ / ₄ -inch	8.90	10.70	17.40	12.00	14.00	18.60
*3- 0×7- 0	1 ³ / ₄ -inch	9.40	11.20	18.40	12.60	14.30	20.00

Prices subject to discount. See latest Price Guide



FRONT DOORS

YELLOW FIR

*In Stock for Immediate Shipment



No. 670



No. 671

No. 1 Quality

No. 670	Thickness	List Open	List Glazed D. S.	List Gl. Bevel Plate
*2-10×7-0	1¾-inch	\$ 9.00	\$10.40	\$13.30
*3- 0×7-0	1¾-inch	9.40	10.80	13.80

No. 671	Thickness	List Open	List Glazed D. S.	List Gl. Bevel Plate
*2-10×7-0	1¾-inch	\$11.90	\$12.40	\$17.00
*3- 0×7-0	1¾-inch	12.30	12.80	17.50

Prices subject to discount. See latest Price Guide

This style carried in Fir and Oak only



FRONT DOORS

PINE

*In Stock for Immediate Shipment



No. 504



No. 505

No. 1 Quality

No. 504	Thickness	List Open	List Glazed D. S.	List Gl. Bevel Plate
*2- 6×6- 6	1 $\frac{3}{8}$ -inch	\$ 4.90	\$ 6.50	\$10.50
*2- 6×6- 8	1 $\frac{3}{8}$ -inch	5.00	6.60	11.20
*2- 8×6- 8	1 $\frac{3}{8}$ -inch	5.00	6.80	12.00
*2-10×6-10	1 $\frac{3}{8}$ -inch	5.80	7.70	13.60
*2- 8×7- 0	1 $\frac{3}{8}$ -inch	5.70	7.70	13.40
*2- 8×6- 8	1 $\frac{3}{4}$ -inch	7.20	9.00	14.20
*2- 8×7- 0	1 $\frac{3}{4}$ -inch	8.30	10.30	16.00
*3- 0×7- 0	1 $\frac{3}{4}$ -inch	8.80	11.20	17.50

Prices subject to discount. See latest Price Guide

See page 77 for prices on door No. 505

Other sizes of No. 504 may be furnished in small quantities by cutting top panel from any size of No. 505 door shown on page 77, at an additional charge of 35 cents net, open, or 50 cents net, glazed plain.



FRONT DOORS

PINE

List of Sizes in Stock for Immediate Shipment

No. 1 Quality

No. 505	Thickness	List Open	List Glazed Plain	List Gl. Bevel Plate
*2- 6×6- 6	1 $\frac{3}{8}$ -inch	\$ 4.90	\$ 5.60	\$ 9.00
*2- 6×6- 8	1 $\frac{3}{8}$ -inch	5.00	5.80	9.30
*2- 8×6- 8	1 $\frac{3}{8}$ -inch	5.00	5.80	9.50
*2-10×6-10	1 $\frac{3}{8}$ -inch	5.80	7.00	11.30
*2- 8×7- 0	1 $\frac{3}{8}$ -inch	5.70	6.90	11.60
*2-10×7- 0	1 $\frac{3}{8}$ -inch	6.00	7.20	12.00
*3- 0×7- 0	1 $\frac{3}{8}$ -inch	6.20	7.50	13.30
*2- 6×6- 8	1 $\frac{3}{4}$ -inch	7.20	8.00	11.40
*2- 8×6- 8	1 $\frac{3}{4}$ -inch	7.20	8.00	11.50
*2-10×6-10	1 $\frac{3}{4}$ -inch	8.40	9.60	13.90
*2- 6×7- 0	1 $\frac{3}{4}$ -inch	8.20	9.30	13.60
*2- 8×7- 0	1 $\frac{3}{4}$ -inch	8.30	9.40	14.10
*2-10×7- 0	1 $\frac{3}{4}$ -inch	8.50	9.70	14.50
*3- 0×7- 0	1 $\frac{3}{4}$ -inch	8.80	10.10	15.90
*3- 4×7- 0	1 $\frac{3}{4}$ -inch	11.00	12.60	18.00
*2-10×7- 6	1 $\frac{3}{4}$ -inch	10.80	11.90	16.00
*3- 0×7- 6	1 $\frac{3}{4}$ -inch	11.20	12.50	17.50
*3- 4×7- 6	1 $\frac{3}{4}$ -inch	13.50	15.00	20.00
*3- 6×7- 6	1 $\frac{3}{4}$ -inch	13.80	15.50	20.80

No. 2 Quality

No. 505	Thickness	List Open	List Glazed Plain	List Gl. Bevel Plate
*2- 6×6- 6	1 $\frac{3}{8}$ -inch	\$ 4.50	\$ 5.30	\$ 8.60
*2- 8×6- 8	1 $\frac{3}{8}$ -inch	4.60	5.40	9.00
*2-10×6-10	1 $\frac{3}{8}$ -inch	5.50	6.70	11.00
*2- 8×7- 0	1 $\frac{3}{8}$ -inch	5.50	6.70	11.40
*2- 8×6- 8	1 $\frac{3}{4}$ -inch	6.80	7.60	11.10
*2-10×6-10	1 $\frac{3}{4}$ -inch	7.90	9.00	13.40
*2- 8×7- 0	1 $\frac{3}{4}$ -inch	7.80	8.90	13.60
*2-10×7- 0	1 $\frac{3}{4}$ -inch	8.00	9.20	14.00
*3- 0×7- 0	1 $\frac{3}{4}$ -inch	8.20	9.50	15.30

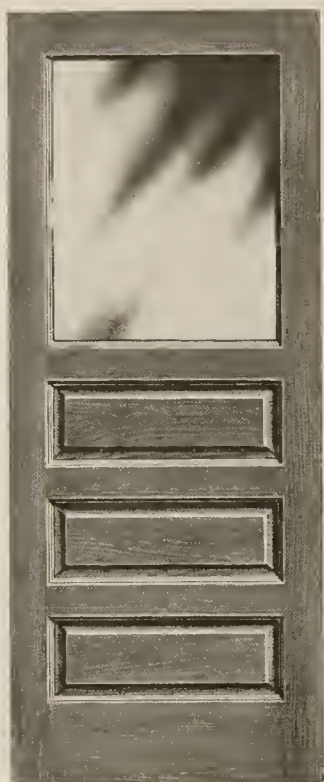
Prices subject to discount. See latest Price Guide

All doors are made with wide stiles (6-inch rippings), solid bead and cove sticking, bevel raised panels and beads for glass.



REAR OR SIDE DOORS

YELLOW FIR



No. 214¹/₂



No. 215

No. 1 Quality

Size	Thickness	No. 214 ¹ / ₂		No. 215	
		List Open	List Gl. Plain	List Open	List Gl. Plain
*2- 6×6- 6	1 ³ / ₈ -inch	\$ 7.25	\$ 8.75	\$ 7.50	\$ 9.05
*2- 4×6- 8	1 ³ / ₈ -inch	7.30	8.80	7.55	8.90
*2- 6×6- 8	1 ³ / ₈ -inch	7.40	8.95	7.65	9.35
*2- 8×6- 8	1 ³ / ₈ -inch	7.45	9.10	7.70	9.60
*2-10×6-10	1 ³ / ₈ -inch	8.75	10.65	9.00	10.85
*2- 4×7- 0	1 ³ / ₈ -inch	8.40	10.00	8.65	10.40
*2- 6×7- 0	1 ³ / ₈ -inch	8.45	10.20	8.70	10.45
*2- 8×7- 0	1 ³ / ₈ -inch	8.65	10.60	8.90	10.90

Any of the above sizes can be shipped at once from stock

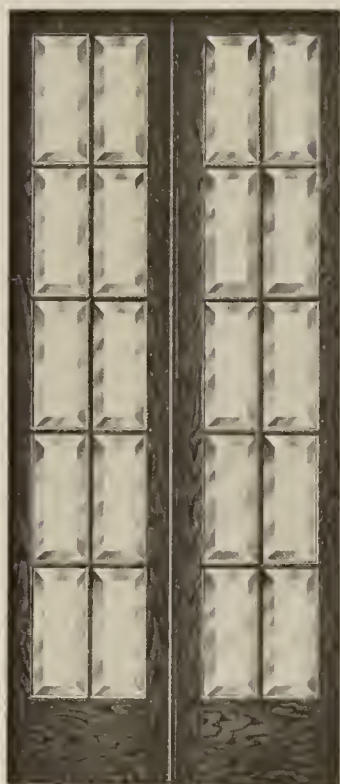
Prices subject to discount. See latest Price Guide

Other sizes of No. 214¹/₂ can be furnished by cutting panels from 5 cross panel doors. See pages 56 and 57 for list of stock cross panel doors.

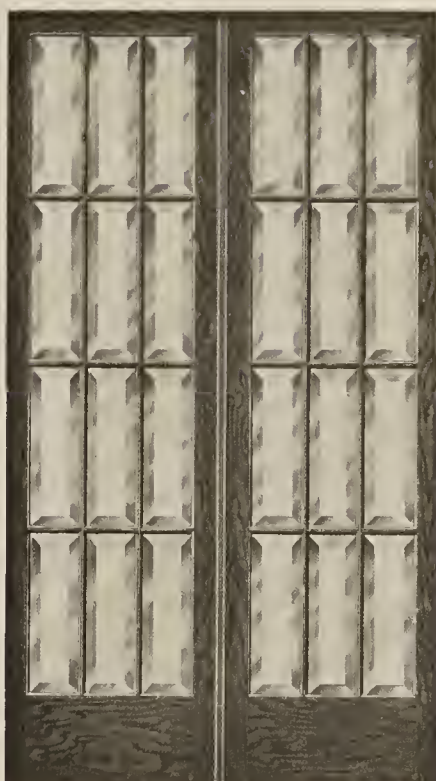


FRENCH DOORS

No. 1 PINE



No. 216



No. 217

1 $\frac{3}{4}$ -INCH THICK—BEADS FOR GLASS

No. 216 Size of Pair	List Open	List Glazed D. S. A.	List Gl. Bevel Plate
3-0×7-0	\$18.00	\$22.00	\$32.00
3-4×7-0	18.70	23.50	34.50
3-8×7-0	19.20	24.00	36.00
4-0×7-0	19.70	24.50	38.00

No. 217 Size of Pair	List Open	List Glazed D. S. A.	List Gl. Bevel Plate
3-6×7-0	\$20.00	\$25.50	\$42.00
4-0×7-0	20.50	26.80	43.00
4-8×7-0	21.00	28.00	45.00

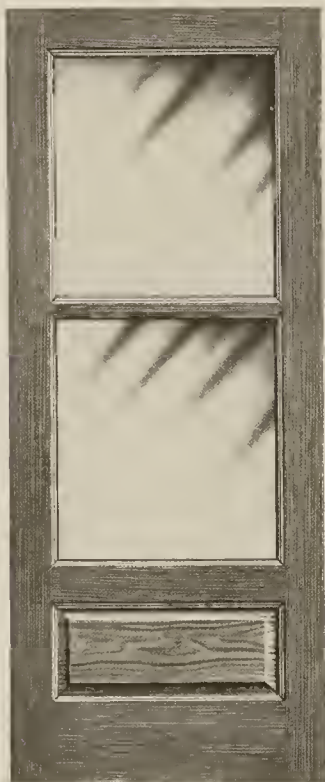
Prices subject to discount. See latest Price Guide or write for special quotation
These doors are made with 3 $\frac{1}{2}$ -inch stiles, 9 $\frac{1}{2}$ -inch bottom rail and beads for glass

Price covers Oak Folding Door Astragal

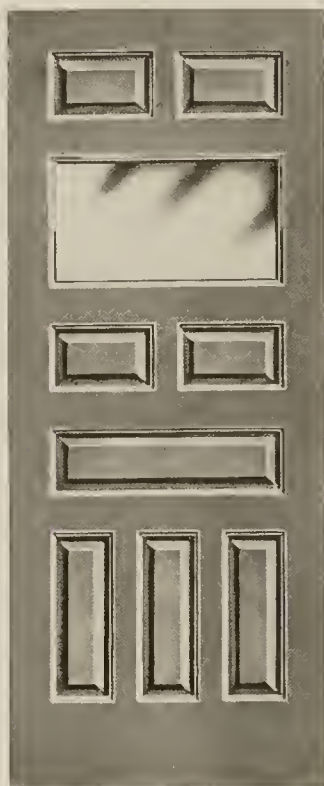
French doors made to order in our shop and shipped promptly



BALCONY AND STORM DOORS



No. 218



"Blizzard" Storm Door

No. 4 Quality—Painted Two Coats

"Blizzard"	Thickness	List Open	List Glazed
*2- 6 $\frac{3}{4}$ ×6-7	1 $\frac{1}{8}$ -inch	\$3.60	\$4.20
*2- 8 $\frac{3}{4}$ ×6-9	1 $\frac{1}{8}$ -inch	3.80	4.40
*2- 8 $\frac{3}{4}$ ×7-1	1 $\frac{1}{8}$ -inch	4.10	4.80
*2-10 $\frac{3}{4}$ ×7-1	1 $\frac{1}{8}$ -inch	4.30	5.00
*3- 0 $\frac{3}{4}$ ×7-1	1 $\frac{1}{8}$ -inch	4.40	5.20

Above sizes are carried in stock for immediate shipment

Prices subject to discount. See Price Guide

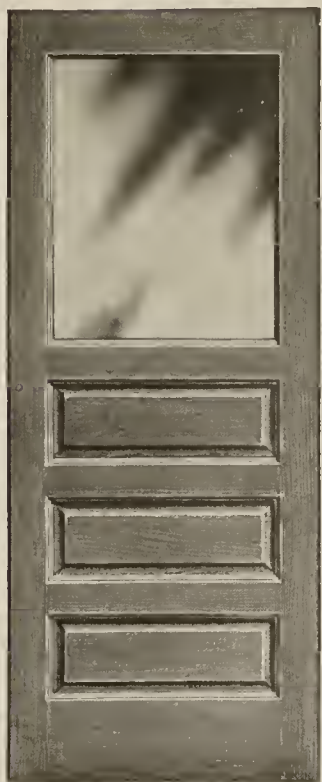
BALCONY DOOR No. 218

Not carried in stock but can be made in our shop from 5 cross panel doors. For stock sizes see pages 56 and 57. A door 7-0 high will line up with 28-inch windows.

Write for prices



REDWOOD SASH DOORS



"Titan"



"Newburgh"

1 $\frac{3}{8}$ -INCH THICK

The following sizes in stock for immediate shipment:

"Titan"—No. 1 Redwood

*2- 6×6- 6

*2- 8×6- 8

*2-10×6-10

*2- 8×7- 0

"Newburgh"—No. 2 Redwood

*2-8×6-8

See latest Price Guide for net prices

IROQUOIS DOOR CO.



BUFFALO, N. Y.

GARAGE DOORS

In Stock for Immediate Shipment



No. 1 PINE

Size of Pair	Thickness	List Per Pair Glazed
*8-0 X 8-0	1 3/4-inch	\$31.50

Price subject to discount. See latest Price Guide

These doors are made with wide stiles, bead and cove sticking, bevel raised panels, heavy bars and beads for glass.

Any other size or style made to order. We furnish garage doors either in pairs or single doors but recommend the use of doors in pairs.

IROQUOIS DOOR CO.



BUFFALO, N. Y.

WAREHOUSE VIEW



Looking Down Main Alley in Door Department



veneered doors

GENERAL—The *real underlying* value in Veneered Doors depends largely on the methods employed in manufacture. Superior excellence is not proven by mere exterior appearance. Experience has taught us many lessons and we believe we are correct in the statement that our Veneered Doors are equal to any line on the market and that our Front Doors in particular are positively the *Best in the Market* and possess features not found in any other make.

INTERIOR—The processes by which Interior Doors are produced are about the same in all factories. Dry Cores, Selected Veneers and the best of machine work are essential and we exercise rigid supervision in this important department. We offer the trade our line of Veneered Doors in the full confidence that they are the equal of any factory output.

EXTERIOR—Our Exterior Doors possess features of undisputed superiority. We use nothing but heavy sawed veneers (having discarded the use of the rotary veneers entirely) and Pine Cores and we have solved that most difficult problem of preventing *loosening of veneers around the glass opening*.

WATER DOES NOT GET TO THE CORE—We use one-piece cap mould set in waterproof cement around the glass opening in both flush mould and raised mould designs, which leaves no space for water to enter and prevents the most common cause of trouble. Other types of doors have 2-inch strips on the top of the lockrail.



The final value of this method of construction comes in the freedom from annoyance and the enduring quality of our product.

ODD SIZES—We carry Oak glued-up stock on hand at all times and therefore produce special sizes of Oak doors in three or four days.



CARE OF VENEERED DOORS

INSIDE DOORS—Do not store in attic or cellar. Do not leave them standing around in the white.

FILLER—To prevent absorption of moisture give each door one coat of filler.

VARNISH—See that the varnish is well worked into the joints and use only the best grade. Cheap varnishes contain large quantities of rosin and are injured by water.

FITTING—In fitting a door, when it is necessary to pare off a shaving or two, do not neglect to immediately protect the fresh cuts.

STAINING—If a stained effect is desired never finish with anything but an oil stain. Avoid acid stains and water stains. They not only saturate the veneer and soften the glue, causing the veneer to blister and crack, but they raise the grain and leave rough, uneven surfaces.

OUTSIDE OR SASH DOORS—Vestibules and porch roofs do not absolutely protect veneered doors. All sash and panel veneered doors exposed to the weather should be even more carefully finished than inside doors. In addition to the filler we urge the application of three coats of spar varnish to all surfaces. Do not neglect the edges. After fitting outside doors, do not fail to apply at least two good coats of lead and oil to both top and bottom edges. Be painstaking and work the varnish thoroughly into the coped and mitered joints of the moulding and the sticking and around the glass stop. Neglect of this important point will result in trouble. Water will find its way through the openings to the glue and ruin the door. Apply the brush to the mouldings, etc., of both the outside and the inside of the door. Cellars should be cemented and grouted and all plastered walls absolutely dry before placing hardwood finish in the building.

The material used in the proper manufacture of veneered doors is thoroughly seasoned and kiln dried. The pores are open and if exposed in the white will rapidly absorb moisture. If our hints are not followed, when trouble comes, do not blame the manufacturer.



VENEERED UNSELECTED BIRCH



No. 545

Bead and Cove Sticking

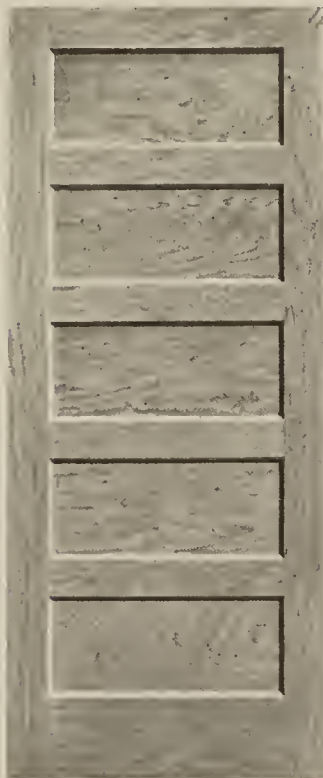
Size	Thickness	List	Size	Thickness	List
*2-0×6- 0	1 ³ / ₈ -inch	\$6.20	*2-10×6-10	1 ³ / ₈ -inch	\$8.50
*2-4×6- 6	1 ³ / ₈ -inch	6.90	*2- 0×7- 0	1 ³ / ₈ -inch	8.15
*2-6×6- 6	1 ³ / ₈ -inch	7.00	*2- 2×7- 0	1 ³ / ₈ -inch	8.15
*2-0×6- 8	1 ³ / ₈ -inch	7.05	*2- 4×7- 0	1 ³ / ₈ -inch	8.15
*2-2×6- 8	1 ³ / ₈ -inch	7.05	*2- 6×7- 0	1 ³ / ₈ -inch	8.20
*2-4×6- 8	1 ³ / ₈ -inch	7.05	*2- 8×7- 0	1 ³ / ₈ -inch	8.40
*2-6×6- 8	1 ³ / ₈ -inch	7.15	*2-10×7- 0	1 ³ / ₈ -inch	8.65
*2-8×6- 8	1 ³ / ₈ -inch	7.20	*3- 0×7- 0	1 ³ / ₈ -inch	9.00
*2-0×6-10	1 ³ / ₈ -inch	8.10			
*2-2×6-10	1 ³ / ₈ -inch	8.10	*2- 6×7- 0	1 ³ / ₄ -inch	8.20
*2-4×6-10	1 ³ / ₈ -inch	8.10	*2- 8×7- 0	1 ³ / ₄ -inch	8.40
*2-6×6-10	1 ³ / ₈ -inch	8.15	*2-10×7- 0	1 ³ / ₄ -inch	8.65
*2-8×6-10	1 ³ / ₈ -inch	8.15	*3- 0×7- 0	1 ³ / ₄ -inch	9.00

Items (*) are in stock for immediate shipment.

Prices subject to discount. See latest Price Guide
For 1³/₄-inch doors use above list and add \$0.50 net



VENEERED PLAIN OAK



No. 545

Bead and Cove Sticking

Size	Thickness	List	Size	Thickness	List
*2-0×6-0	1 ³ / ₈ -inch	\$6.20	*2- 8×7-0	1 ³ / ₈ -inch	\$ 8.40
*2-4×6-6	1 ³ / ₈ -inch	6.90	*2-10×7-0	1 ³ / ₈ -inch	8.65
*2-6×6-6	1 ³ / ₈ -inch	7.00	*3- 0×7-0	1 ³ / ₈ -inch	9.00
*2-0×6-8	1 ³ / ₈ -inch	7.05	*2- 6×6-8	1 ³ / ₄ -inch	7.15
*2-2×6-8	1 ³ / ₈ -inch	7.05	*2- 8×6-8	1 ³ / ₄ -inch	7.20
*2-4×6-8	1 ³ / ₈ -inch	7.05	*2- 4×7-0	1 ³ / ₄ -inch	8.15
*2-6×6-8	1 ³ / ₈ -inch	7.15	*2- 6×7-0	1 ³ / ₄ -inch	8.20
*2-8×6-8	1 ³ / ₈ -inch	7.20	*2- 8×7-0	1 ³ / ₄ -inch	8.40
*2-0×7-0	1 ³ / ₈ -inch	8.15	*2-10×7-0	1 ³ / ₄ -inch	8.65
*2-2×7-0	1 ³ / ₈ -inch	8.15	*3- 0×7-0	1 ³ / ₄ -inch	9.00
*2-4×7-0	1 ³ / ₈ -inch	8.15	*4- 0×7-0	1 ³ / ₄ -inch	13.40
*2-6×7-0	1 ³ / ₈ -inch	8.20	*2- 6×7-6	1 ³ / ₄ -inch	9.95

Items (*) are in stock for immediate shipment.

Prices subject to discount. See latest Price Guide
 For 1 ³/₄-inch doors use above list and add \$0.50 net
 For 4-0x7-0 doors use above list and add \$1.00 net



TWO PANEL DOORS

VENEERED PLAIN OAK AND UNSELECTED BIRCH



Cove and Bead Sticking

Items (*) in stock at Buffalo for immediate shipment.

Size	Thickness	List	Size	Thickness	List
2- 0×6-0	1 ³ / ₈ -inch	\$6.20	*2- 0×7-0	1 ³ / ₈ -inch	\$8.15
2- 4×6-0	1 ³ / ₈ -inch	7.00	*2- 2×7-0	1 ³ / ₈ -inch	8.15
2- 6×6-0	1 ³ / ₈ -inch	7.00	*2- 4×7-0	1 ³ / ₈ -inch	8.15
2- 0×6-6	1 ³ / ₈ -inch	6.90	*2- 6×7-0	1 ³ / ₈ -inch	8.20
2- 2×6-6	1 ³ / ₈ -inch	6.90	*2- 8×7-0	1 ³ / ₈ -inch	8.40
*2- 4×6-6	1 ³ / ₈ -inch	6.90	*2-10×7-0	1 ³ / ₈ -inch	8.65
*2- 6×6-6	1 ³ / ₈ -inch	7.00	3- 0×7-0	1 ³ / ₈ -inch	9.00
2- 8×6-6	1 ³ / ₈ -inch	7.20			
*2- 0×6-8	1 ³ / ₈ -inch	7.05	2- 6×6-8	1 ³ / ₄ -inch	7.15
*2- 2×6-8	1 ³ / ₈ -inch	7.05	*2- 8×6-8	1 ³ / ₄ -inch	7.20
*2- 4×6-8	1 ³ / ₈ -inch	7.05	*2- 6×7-0	1 ³ / ₄ -inch	8.20
*2- 6×6-8	1 ³ / ₈ -inch	7.15	*2- 8×7-0	1 ³ / ₄ -inch	8.40
*2- 8×6-8	1 ³ / ₈ -inch	7.20	*2-10×7-0	1 ³ / ₄ -inch	8.65
2-10×6-8	1 ³ / ₈ -inch	8.50	*3- 0×7-0	1 ³ / ₄ -inch	9.00

Prices subject to discount. See latest Price Guide

For 1³/₄-inch doors use above list and add \$.50 net

Items not marked with a star (*) are sizes which we do not carry at Buffalo, but can be shipped direct in one or two days after receipt of order.



CRAFTSMAN DOORS

VENEERED PLAIN OAK



SQUARE STICKING

*In stock at Buffalo for immediate shipment.

Size	Thickness	List	Size	Thickness	List
*2-0×6-8.....	1 ³ / ₈ -inch.....	\$7.05	*2- 8×7-0.....	1 ³ / ₈ -inch.....	\$8.40
*2-2×6-8.....	1 ³ / ₈ -inch.....	7.05	*2-10×7-0.....	1 ³ / ₈ -inch.....	8.65
*2-4×6-8.....	1 ³ / ₈ -inch.....	7.05	*3- 0×7-0.....	1 ³ / ₈ -inch.....	9.00
*2-6×6-8.....	1 ³ / ₈ -inch.....	7.15			
*2-8×6-8.....	1 ³ / ₈ -inch.....	7.20	*2- 6×7-0.....	1 ³ / ₄ -inch.....	8.20
*2-0×7-0.....	1 ³ / ₈ -inch.....	8.15	*2- 8×7-0.....	1 ³ / ₄ -inch.....	8.40
*2-2×7-0.....	1 ³ / ₈ -inch.....	8.15	*2-10×7-0.....	1 ³ / ₄ -inch.....	8.65
*2-4×7-0.....	1 ³ / ₈ -inch.....	8.15	*3- 0×7-0.....	1 ³ / ₄ -inch.....	9.00
*2-6×7-0.....	1 ³ / ₈ -inch.....	8.20	*4- 0×7-0.....	1 ³ / ₄ -inch.....	13.40

Prices subject to discount. See latest Price Guide

For 1³/₄-inch doors use above list and add \$0.50 net

For 4-0x7-0 doors use above list and add \$1.00 net

We would suggest following above sizes when laying out door openings, as sizes not listed must be made.



TWO VERTICAL PANEL DOORS
VENEERED PLAIN OAK AND UNSELECTED BIRCH



Solid Sticking

Size	Thickness	List	Size	Thickness	List
2-0×6-0	1 ³ / ₈ -inch	\$6.20	2- 2×7-0	1 ³ / ₈ -inch	\$8.15
2-0×6-6	1 ³ / ₈ -inch	6.90	2- 4×7-0	1 ³ / ₈ -inch	8.15
2-2×6-6	1 ³ / ₈ -inch	6.90	2- 6×7-0	1 ³ / ₈ -inch	8.20
2-4×6-6	1 ³ / ₈ -inch	6.90	2- 8×7-0	1 ³ / ₈ -inch	8.40
2-6×6-6	1 ³ / ₈ -inch	7.00	2-10×7-0	1 ³ / ₈ -inch	8.65
2-0×6-8	1 ³ / ₈ -inch	7.05	3- 0×7-0	1 ³ / ₈ -inch	9.00
2-2×6-8	1 ³ / ₈ -inch	7.05			
2-4×6-8	1 ³ / ₈ -inch	7.05	2- 8×6-8	1 ³ / ₄ -inch	7.20
2-6×6-8	1 ³ / ₈ -inch	7.15	2- 6×7-0	1 ³ / ₄ -inch	8.20
2-8×6-8	1 ³ / ₈ -inch	7.20	2- 8×7-0	1 ³ / ₄ -inch	8.40
2-0×7-0	1 ³ / ₈ -inch	8.15	2-10×7-0	1 ³ / ₄ -inch	8.65
			3- 0×7-0	1 ³ / ₄ -inch	9.00

NOT carried in Buffalo, but above sizes can be shipped direct in one or two days after receipt of order.

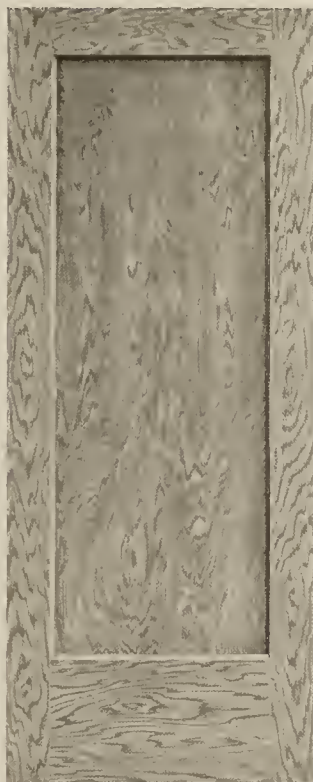
For 1³/₄-inch doors use above list and add \$0.50 net

Prices subject to discount. See latest Price Guide, or write for quotation



ONE PANEL DOORS

VENEERED PLAIN OAK AND UNSELECTED BIRCH



Solid Sticking

One Panel Veneered Doors made $1\frac{3}{4}$ -inch thick only

Size	List	Size	List
*2-0×6-6.....	\$6.90	2-10×6-8.....	\$8.50
2-2×6-6.....	6.90	*3- 0×6-8.....	9.00
*2-4×6-6.....	6.90	*2- 0×7-0.....	8.15
*2-6×6-6.....	7.00	*2- 2×7-0.....	8.15
*2-0×6-8.....	7.05	*2- 4×7-0.....	8.15
*2-2×6-8.....	7.05	*2- 6×7-0.....	8.20
*2-4×6-8.....	7.05	*2- 8×7-0.....	8.40
*2-6×6-8.....	7.15	*2-10×7-0.....	8.65
*2-8×6-8.....	7.20	*3- 0×7-0.....	9.00

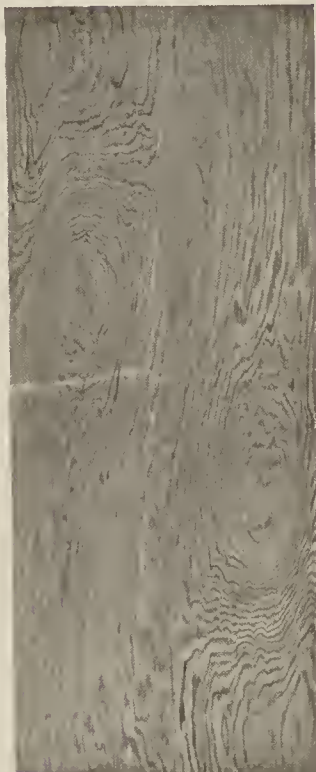
Items (*) in stock for immediate shipment. The other sizes shown can be furnished promptly

To avoid delay in getting doors, refer to above list and make your openings conform to regular stock sizes.

Prices subject to discount. See latest Price Guide and extras or write for quotation



FLUSH OR SANITARY DOORS



VENEERED PLAIN OAK AND UNSELECTED BIRCH

2-6×6-6, 1 $\frac{3}{8}$ -inch	2- 0×7-0, 1 $\frac{3}{4}$ -inch
2-6×6-8, 1 $\frac{3}{8}$ -inch	2- 4×7-0, 1 $\frac{3}{4}$ -inch
2-8×6-8, 1 $\frac{3}{8}$ -inch	2- 6×7-0, 1 $\frac{3}{4}$ -inch
	2- 8×7-0, 1 $\frac{3}{4}$ -inch
2-6×6-8, 1 $\frac{3}{4}$ -inch	2-10×7-0, 1 $\frac{3}{4}$ -inch
2-8×6-8, 1 $\frac{3}{4}$ -inch	3- 0×7-0, 1 $\frac{3}{4}$ -inch

NOT carried at Buffalo, but the above sizes can be shipped in two or three days after receipt of order. Other sizes and woods could be furnished in reasonable time.

Send us lists for quotations.

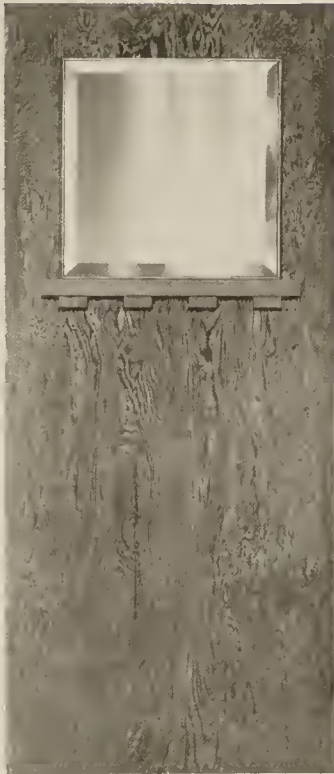
Flush doors have for a foundation a Pine core, dove-tailed and glued together. This core is encased with a hardwood strip around the outside. Next, the core is covered both sides with a $\frac{1}{8}$ -inch cross band. The face veneer is then glued on with the grain running vertically. Each door is subjected to tremendous pressure. The grain effect from the rotary cut veneers is exceptionally beautiful in all woods.



SLAB FRONT DOORS
VENEERED PLAIN OAK



No. 1000



No. 1001

Item (*) carried in stock in Buffalo for immediate shipment.

No. 1000	Thickness	List Open	List Gl. Bevel Plate
2- 8×6- 8	1 3/4-inch	\$18.20	\$22.40
2-10×6-10	1 3/4-inch	18.30	23.20
2-10×7- 0	1 3/4-inch	18.40	23.30
*3- 0×7- 0	1 3/4-inch	18.50	24.00
3- 6×7- 0	1 3/4-inch	23.00	30.00

Prices subject to discount. See latest Price Guide

For price on No. 1001 add \$.65 net to price of No. 1000

Doors NOT marked with a star (*) can be shipped in three to five days after receipt of order.

Unselected Birch doors can also be furnished promptly in the above sizes.

IROQUOIS DOOR CO.



BUFFALO, N. Y.

SLAB FRONT DOORS

VENEERED PLAIN OAK



No. 1004



No. 1002

1 $\frac{3}{4}$ -inch thick

Item (*) carried in stock at Buffalo for immediate shipment.

Sizes	No. 1004		No. 1002	
	List Open	List Gl. Bevel Plate	List Open	List Gl. Bevel Plate
2- 8x6- 8	\$20.00	\$24.50	\$21.00	\$26.50
2-10x6-10	20.30	25.00	21.30	27.00
2-10x7- 0	20.50	25.50	21.50	27.50
*3- 0x7- 0	21.00	26.00	22.00	28.00
3- 6x7- 0	24.30	32.00	26.00	34.00

Prices subject to discount. See latest Price Guide

A Dentil Stool as shown on No. 1001, page 93, can be furnished for \$0.65 net extra.

The above sizes, except 3-0x7-0, are NOT carried in stock at Buffalo, but can be shipped in three to five days after receipt of order.

The above sizes can also be furnished promptly in Unselected Birch. Write for prices.



SLAB FRONT DOORS
VENEERED PLAIN OAK



No. 1006



No. 1007

1 3/4-inch thick

Sizes	No. 1006		No. 1007	
	List Open	List Gl. Bevel Plate	List Open	List Gl. Bevel Plate
2- 8×6- 8	\$21.00	\$24.40	\$21.50	\$30.50
2-10×6-10	22.70	26.30	23.20	33.20
2-10×7- 0	23.20	26.80	23.70	33.70
3- 0×7- 0	24.00	27.90	24.50	35.60
3- 6×7- 0	26.90	31.40	27.40	40.40

Prices subject to discount. See latest Price Guide

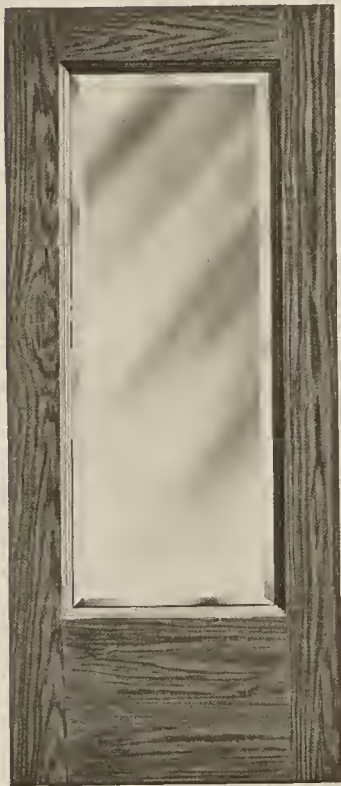
NOT carried at Buffalo, but the above sizes can be shipped in three to five days after receipt of order.

Birch Doors can also be furnished promptly. Write for prices.

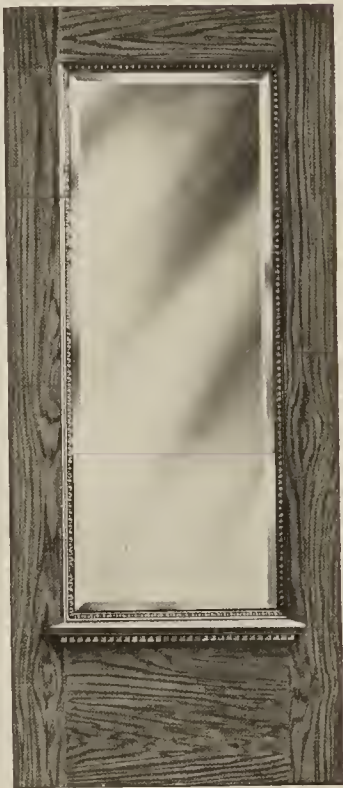
Other sizes and styles of Slab Front Doors can be made up and shipped in four to five weeks' time. Send us your lists for quotations.



LONG LIGHT FRONT DOORS
VENEERED PLAIN OAK



No. 618
Flush Moulded Two Sides



No. 619
Egg and Dart Mould Outside

WIDE STILES—THICK VENEERS

*In Stock for Immediate Shipment

Stock Sizes	Thickness	No. 618		No. 619	
		List Open	List Gl. Bevel Plate	List Open	List Gl. Bevel Plate
*2- 8×6-8	1¾-inch	\$10.80	\$20.70	\$13.80	\$23.70
*2- 8×7-0	1¾-inch	11.00	22.00	14.00	25.00
*2-10×7-0	1¾-inch	11.20	23.50	14.20	26.50
*3- 0×7-0	1¾-inch	11.50	25.00	14.50	28.00
*3- 0×7-6	1¾-inch	12.60	26.50	15.60	29.50

Prices subject to discount. See latest Price Guide

For No. 618 with Dentil Stool add \$0.75 net

Any size up to and including 3-6x8-0 can be made and shipped within one week after receipt of order.



LONG LIGHT FRONT DOORS

VENEERED PLAIN OAK



No. 626

Egg and Dart Moulding Outside



No. 611

Plain Raised Moulding Outside

WIDE STILES—THICK VENEERS

No. 626 in Stock for Immediate Shipment

No. 611 for Shipment Within One Week

Stock Sizes	Thickness	No. 626		No. 611	
		List Open	List Gl. Bevel Plate	List Open	List G. Leaded Per Cut
*2- 8×6-8	1¾-inch	\$16.10	\$26.00	\$14.00	\$35.80
*2- 8×7-0	1¾-inch	16.30	27.30	14.30	37.60
*2-10×7-0	1¾-inch	16.50	28.80	14.50	40.30
*3- 0×7-0	1¾-inch	16.80	30.30	14.80	43.00
*3- 0×7-6	1¾-inch	17.90	31.80	16.00	46.80

Prices subject to discount. See latest Price Guide

All of our long light veneered doors have one-piece mould around glass opening. See descriptive matter on page 84.

Other sizes can be made in our shop and shipped promptly



OVAL LIGHT FRONT DOORS

VENEERED PLAIN OAK



No. 622

Raised Egg and Dart Moulding
Outside



No. 623

Plain Raised Moulding Outside

WIDE STILES—THICK VENEERS

*In Stock for Immediate Shipment

Stock Size	Thickness	No. 622		No. 623	
		List Open	List Gl. Bevel Plate	List Open	List Gl. Bevel Plate
*3-0×7-0	1¾-inch	\$19.50	\$30.00	\$21.50	\$32.00

Prices subject to discount. See latest Price Guide

Other sizes made to order

Above designs show substantial doors made according to the latest approved methods of veneered door construction. See page 84.

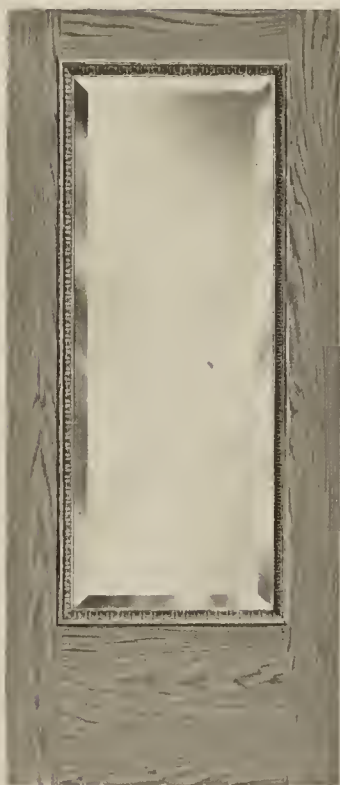
IROQUOIS DOOR CO.



BUFFALO, N. Y.

LONG LIGHT FRONT DOORS

VENEERED PLAIN OAK



No. 602



No. 605

Raised Embossed Moulding Outside

WIDE STILES—THICK VENEERS

*In Stock for Immediate Shipment

Stock Sizes	Thickness	No. 602		No. 605	
		List Open	List Gl. Bevel Plate	List Open	List Gl. Bevel Plate
*2- 8×6-8	1 ³ / ₄ -inch.	\$12.80	\$21.50		
*2-10×7-0	1 ³ / ₄ -inch.	13.20	24.00	\$18.50	\$29.00
*3- 0×7-0	1 ³ / ₄ -inch.	13.50	25.50	19.50	30.00

Prices subject to discount. See latest Price Guide

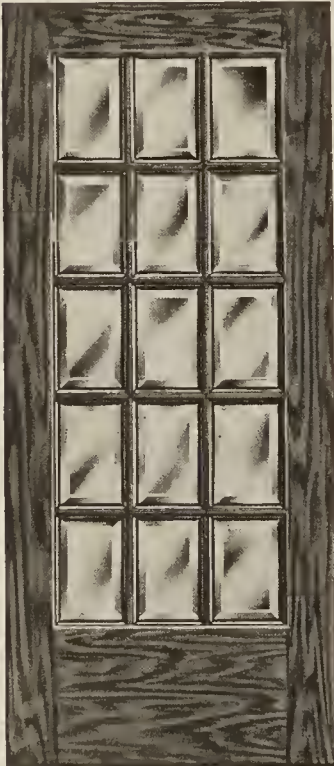
Made watertight around glass opening as explained on page 84

We use only Genuine Polished Bevel Plate in all of these doors

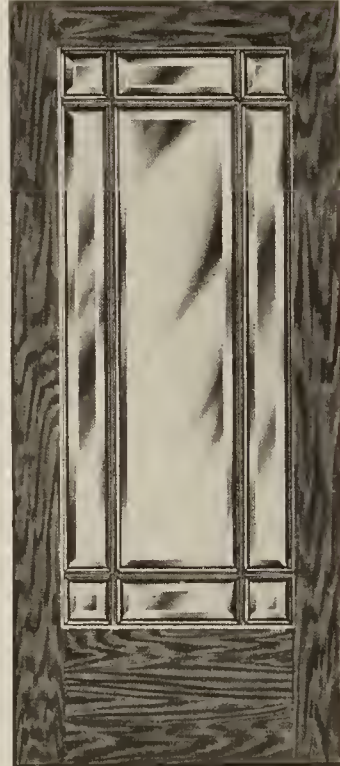


DIVIDED LIGHT FRONT DOORS

VENEERED PLAIN OAK



No. 610



No. 613

WIDE STILES—THICK VENEERS

Beads for Glass

No. 610	Thickness	List Open	List Glazed D. S. A.	List Gl. Bevel Plate
*2- 8×6-8.	1 $\frac{3}{4}$ -inch.	\$17.50	\$23.00	\$30.00
*2- 8×7-0	1 $\frac{3}{4}$ -inch.	17.80	23.50	31.00
*2-10×7-0	1 $\frac{3}{4}$ -inch.	18.20	23.60	31.50
*3- 0×7-0	1 $\frac{3}{4}$ -inch.	18.40	24.20	33.00
*3- 0×7-6	1 $\frac{3}{4}$ -inch.	19.20	25.50	34.40

No. 613	Thickness	List Open	List Glazed D. S. A.	List Gl. Bevel Plate
*2- 8×6-8	1 $\frac{3}{4}$ -inch.	\$15.00	\$20.00	\$27.00
*2- 8×7-0	1 $\frac{3}{4}$ -inch.	15.50	20.50	27.50
*2-10×7-0	1 $\frac{3}{4}$ -inch.	16.00	21.50	29.50
*3- 0×7-0	1 $\frac{3}{4}$ -inch.	16.50	22.50	31.00
*3- 0×7-6	1 $\frac{3}{4}$ -inch.	17.50	24.00	33.50

The above sizes can be shipped from Buffalo within one week

Prices subject to discount. See latest Price Guide.

Other sizes and arrangements of lights can be made in our shop for prompt shipment. Write for prices.



DIVIDED LIGHT FRONT DOORS

VENEERED PLAIN OAK



No. 614



No. 615

WIDE STILES—THICK VENEERS

Beads for Glass

No. 614	Thickness	List Open	List Glazed D. S. A.	List Gl. Bevel Plate
*2- 8×6-8.....	1¾-inch.....	\$15.00.....	\$20.00.....	\$26.50.....
*2- 8×7-0.....	1¾-inch.....	15.50.....	20.80.....	27.50.....
*2-10×7-0.....	1¾-inch.....	16.00.....	21.50.....	28.50.....
*3- 0×7-0.....	1¾-inch.....	16.50.....	22.50.....	29.50.....
*3- 0×7-6.....	1¾-inch.....	17.50.....	24.00.....	32.00.....

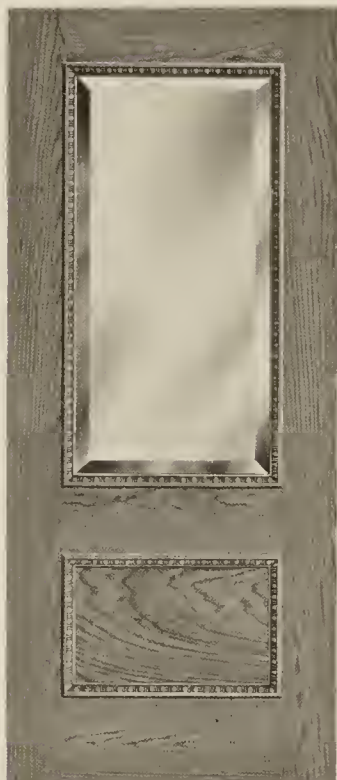
No. 615	Thickness	List Open	List Glazed D. S. A.	List Gl. Bevel Plate
*2- 8×6-8.....	1¾-inch.....	\$15.60.....	\$20.40.....	\$28.00.....
*2- 8×7-0.....	1¾-inch.....	16.00.....	21.00.....	28.50.....
*2-10×7-0.....	1¾-inch.....	16.50.....	22.00.....	30.50.....
*3- 0×7-0.....	1¾-inch.....	17.00.....	23.00.....	32.00.....
*3- 0×7-6.....	1¾-inch.....	18.00.....	25.00.....	34.50.....

The above sizes can be shipped from Buffalo within one week

Prices subject to discount. See Price Guide



THREE-QUARTER LIGHT DOORS
VENEERED PLAIN OAK



No. 627



No. 628

Heavy Raised Egg and Dart Moulding Outside

WIDE STILES—THICK VENEERS

*In Stock for Immediate Shipment

Size	Thickness	No. 627		No. 628	
		List Open	List Gl. Bevel Plate	List Open	List Gl. Bevel Plate
*2-10×7-0	1 $\frac{3}{4}$ -inch	\$14.50	\$23.50	\$16.50	\$25.50
*3- 0×7-0	1 $\frac{3}{4}$ -inch	15.00	24.50	17.00	26.50

Prices subject to discount. See latest Price Guide

For Dentil Stool add \$0.75 to above prices

Other sizes can be made in our shop with plain flush moulding or raised Egg and Dart as above. These special sizes could be shipped in three to five days after receipt of order.



FRONT DOORS
VENEERED PLAIN OAK



No. 629



No. 621

WIDE STILES—THICK VENEERS

*In Stock at Buffalo for Immediate Shipment

No. 629	Thickness	List Open	List Gl. Bevel Plate.
*2- 10×7-0.....	1 3/4-inch.....	\$18.00.....	\$27 00
*3- 0×7-0.....	1 3/4-inch.....	18.50.....	28.00

No. 621	Thickness	List Open	List Glazed D. S. A.	List Gl. Bevel Plate
*2- 8×7-0.....	1 3/4-inch.....	\$12.00.....	\$13.50.....	\$16.40
*2- 10×7-0.....	1 3/4-inch.....	12.60.....	14.20.....	17.20
*3- 0×7-0.....	1 3/4-inch.....	13.40.....	15.00.....	18.30
*3- 0×7-6.....	1 3/4-inch.....	14.00.....	16.00.....	19.20

Prices subject to discount. See latest Price Guide

No. 621 has raised panels and flush moulding both sides. Can be used as Vestibule Door.



CRAFTSMAN FRONT DOORS

VENEERED PLAIN OAK



No. 670



No. 677

THICK VENEERS—SQUARE STICKING

*In Stock at Buffalo for Immediate Shipment

No. 670	Thickness	List Open	List Glazed D. S. A.	List Gl. Bevel Plate	List Gl. Leaded Per Cut
*2-10×7-0	1¾-inch	\$12.80	\$14.30	\$17.50	\$25.20
*3- 0×7-0	1¾-inch	13.20	15.00	18.80	26.40

Prices subject to discount. See latest Price Guide

No. 670 may be used as a Vestibule Door as well as a Front Door

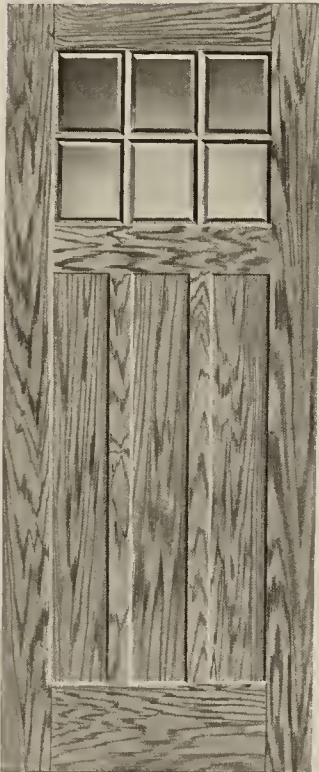
We furnish promptly other sizes of Vestibule Doors like No. 670

Other sizes and styles of Craftsman Doors with thick Veneers for outside use must be made at our Wisconsin Factory. Allow the usual time for special work.



CRAFTSMAN FRONT DOORS

VENEERED PLAIN OAK



No. 671



No. 672

THICK VENEERS—SQUARE STICKING

*In Stock at Buffalo for Prompt Shipment

No. 671	Thickness	List Open	List Glazed D. S. A.	List Gl. Bevel Plate
*2-10×7-0	1¾-inch	\$15.60	\$17.40	\$21.20
*3- 0×7-0	1¾-inch	16.00	18.00	22.20

No. 672	Thickness	List Open	List Glazed D. S. A.	List Gl. Bevel Plate
*2-10×7-0	1¾-inch	\$16.30	\$18.00	\$21.70
*3- 0×7-0	1¾-inch	16.70	18.60	22.60

Prices subject to discount. See latest Price Guide

Doors divided differently than above can be made without any delay

We can mould the panels with Flush or Raised Moulding, Bead and Cove or Square as desired.

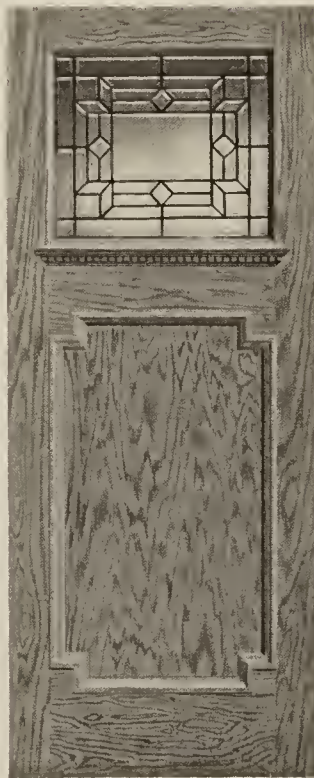


CRAFTSMAN FRONT DOORS

VENEERED PLAIN OAK



No. 680



No. 688

THICK VENEERS

No. 680 has Square Sticking

No. 680	Thickness	List Open	List Glazed D. S. A.	List Gl. Bevel Plate
*2-10×7-0.....	1 3/4-inch.....	\$13.50.....	\$15.30.....	\$18.60.....
*3- 0×7-0.....	1 3/4-inch.....	14.00.....	15.80.....	20.00.....

No. 688 has Raised Moulding Around Panel Outside, Square Sticking Inside

No. 688	Thickness	List Open	List Glazed D. S. A.	List Gl. Leaded Bev. Pl.
*2-10×7-0.....	1 3/4-inch.....	\$18.80.....	\$20.60.....	\$32.30.....
*3- 0×7-0.....	1 3/4-inch.....	19.30.....	21.10.....	33.70.....

Prices subject to discount. See latest Price Guide

The above sizes can be shipped promptly from stock.

No. 680 may also be used as a Vestibule Door. If Square Sticking is not wanted, we can change to Flush or Raised Moulding, one side or both sides.

No. 688 shows one of the many ways in which No. 680 may be changed with the addition of Moulding, Dentil Stool, Leaded Glass, etc.



VESTIBULE DOORS



No. 630
Plain Oak



No. 631
Plain Oak or Birch

SOLID STICKING— $\frac{1}{8}$ -INCH VENEERS

*In Stock at Buffalo for Immediate Shipment

No. 630	Thickness	List Open	List Glazed D. S. A.	List Gl. Bevel Plate
*2- 8×7-0	1 $\frac{3}{4}$ -inch	\$11.00	\$13.20	\$18.00
*2-10×7-0	1 $\frac{3}{4}$ -inch	11.30	13.60	18.50
*3- 0×7-0	1 $\frac{3}{4}$ -inch	11.60	14.00	19.50

Prices subject to discount. See latest Price Guide

No. 630 is made to line up with two-panel doors, but may also be used with five-cross panel doors. The panel is placed at top to reduce glass to about thirty-two inches in height.

Door No. 631 promptly furnished in any standard size of two-panel Door, either Oak or Birch.

In no case must No. 630 or No. 631 be used as an outside door, as they have thin veneers and would not "Stand Up" if exposed to the weather.



PAIRS OF FRONT DOORS

VENEERED PLAIN OAK



No. 625

FLUSH MOULDED—THICK VENEERS

Size of Pair	Thickness	List Open	List Gl. Bevel Plate
4-0×7-0	1 3/4-inch	\$22.00	\$40.00
4-4×7-0	1 3/4-inch	23.00	42.40
4-8×7-0	1 3/4-inch	24.00	45.00
5-0×7-0	1 3/4-inch	25.00	48.20
4-8×7-6	1 3/4-inch	25.40	49.00
5-0×7-6	1 3/4-inch	26.40	51.50

Prices subject to discount. See latest Price Guide

“T” or Folding Door Astragal furnished with each pair

If carving omitted deduct \$0.50 net

NOT carried in stock, but can be made up in our shop. Shipment from Buffalo in four to six days.



PAIRS OF FRONT DOORS
VENEERED PLAIN OAK



No. 625C

FLUSH MOULDED—THICK VENEERS

Size of Pair	Thickness	List Open	List Gl. Leaded
4-0×7-0	1¾-inch	\$22.00	\$65.00
4-4×7-0	1¾-inch	23.00	72.40
4-8×7-0	1¾-inch	24.00	79.40
5-0×7-0	1¾-inch	25.00	86.60
4-8×7-6	1¾-inch	25.40	86.20
5-0×7-6	1¾-inch	26.40	94.20

Prices subject to discount. See latest Price Guide

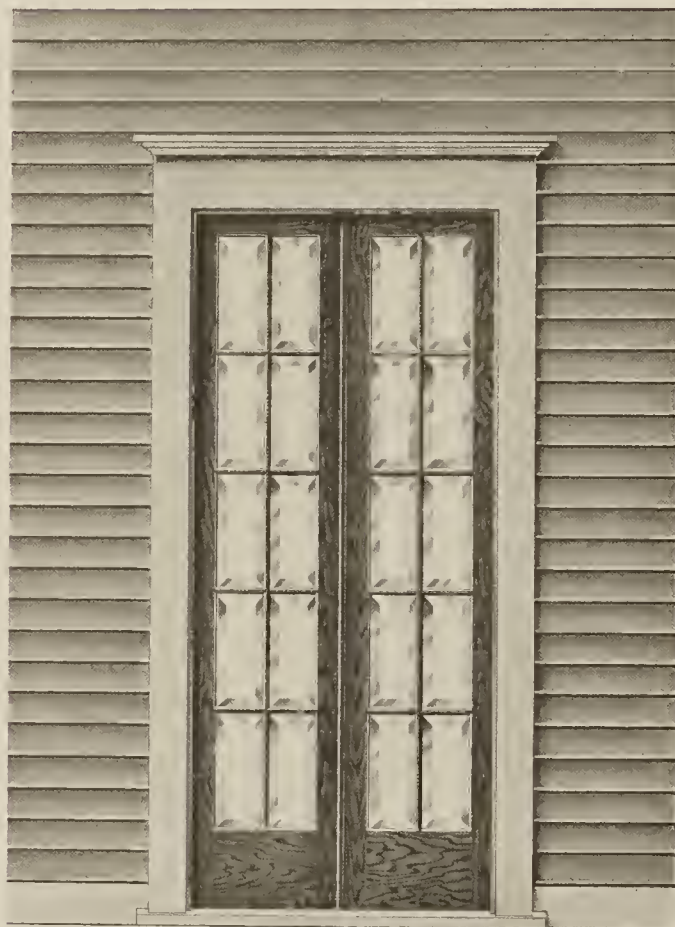
Same as No. 625 except Glazed Leaded Bevel Plate, per cut

Other styles of Leaded Glass are shown in the Leaded Glass section of this catalog.



FRENCH DOORS

VENEERED PLAIN OAK



No. 608

THICK VENEERS—BEADS FOR GLASS

Size of Pair	Thickness	List Open	List Glazed D. S. A.	List Gl. Bevel Plate
2-10×7-0	1 3/4-inch	\$23.00	\$29.80	\$40.50
3- 2×7-0	1 3/4-inch	23.50	30.90	41.40
3- 6×7-0	1 3/4-inch	24.00	31.80	43.00
3-10×7-0	1 3/4-inch	24.50	32.70	44.00
4- 2×7-0	1 3/4-inch	25.00	33.50	45.70
4- 6×7-0	1 3/4-inch	25.50	34.50	47.00

Prices subject to discount. See Price Guide

Can make and ship from Buffalo in four to seven days. Stiles are 3 1/2 inches wide. Bottom rails 9 1/2 inches wide.

Price covers Folding Door Astragal per cut.

If rabbeted per cut, same price.

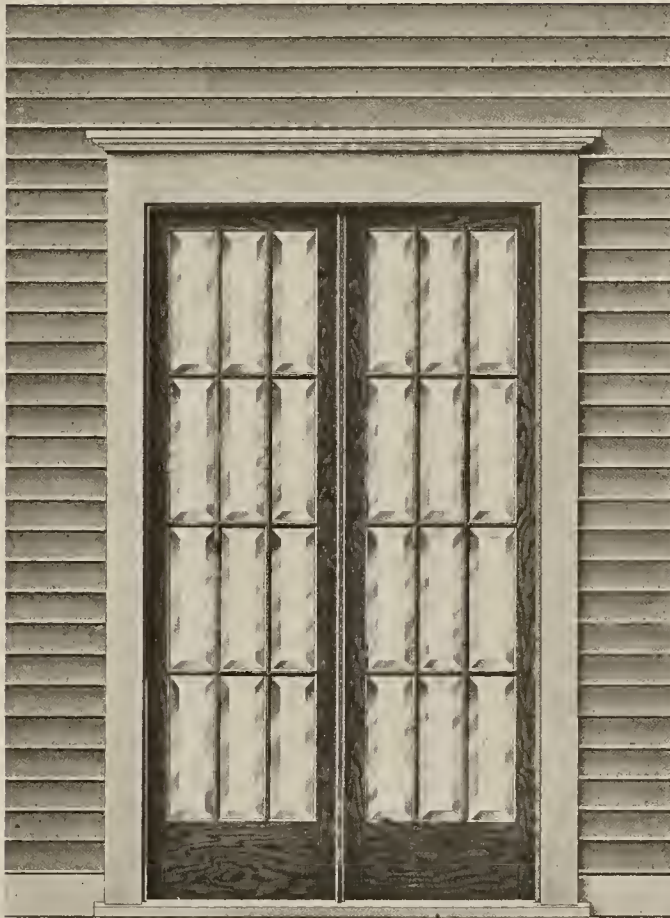
For "Kunckle Joint" per cut add \$0.75 net extra.





FRENCH DOORS

VENEERED PLAIN OAK



No. 609

THICK VENEERS—BEADS FOR GLASS

Size of Pair	Thickness	List Open	List Glazed D. S. A.	List Gl. Bevel Plate
3- 4×7-0.....	1 ³ / ₄ -inch.....	\$25.50.....	\$32.70.....	\$46.00.....
3-10×7-0.....	1 ³ / ₄ -inch.....	26.00.....	33.80.....	48.50.....
4- 4×7-0.....	1 ³ / ₄ -inch.....	26.50.....	35.00.....	49.50.....
4-10×7-0.....	1 ³ / ₄ -inch.....	27.00.....	36.00.....	51.50.....
5- 4×7-0.....	1 ³ / ₄ -inch.....	27.50.....	37.00.....	53.00.....
5-10×7-0.....	1 ³ / ₄ -inch.....	28.00.....	38.00.....	55.50.....

Prices subject to discount. See Price Guide

Can make and ship from Buffalo in four to seven days. For descriptive matter see page 110.

Folding Door Astragal, rabbeted or "Knuckle Joint" as per note at bottom of page 110.



SIDE LIGHT DOOR FRAME



No. 1010

PLAIN OAK

Door Flush Moulded or Solid Sticking

Size	Thickness	List
*2-10×7-0	1 3/4-inch	\$12.60
*3- 0×7-0	1 3/4-inch	13.00

Side Lights have Beads for Glass

Side Lights	Thickness	List Open	List Glazed D. S. A.	List Gl. Bevel Plate
1-4×7-0	1 3/4-inch	\$11.60	\$14.40	\$19.80
1-6×7-0	1 3/4-inch	12.00	15.00	20.50
1-8×7-0	1 3/4-inch	12.40	15.60	21.40

Prices subject to discount. See latest Price Guide

One-Panel Doors in stock for immediate shipment

Side Lights made with 3 to 3 1/2-inch stiles and 12-inch bottom rail. Shipment on above can be made in four to six days after receipt of order.



SIDE LIGHT DOOR FRAME



No. 1015

PLAIN RED OAK

Door Flush Moulded

Size	Thickness	List
2-10×7-0	1¾-inch	\$16.00
3-0×7-0	1¾-inch	16.40

Side Lights to have Beads for Glass

Size	Thickness	List Open	List Gl. Leaded Clear	List Gl. Leaded Bev. Plate
1-4×7-0	1¾-inch	\$6.50	\$13.50	\$24.50
1-6×7-0	1¾-inch	6.80	15.00	28.00
1-8×7-0	1¾-inch	7.10	16.50	31.50

Prices subject to discount. See latest Price Guide

Any style of Door shown on preceding pages may be used with this style of Side Light Frame.



SIDE LIGHT DOOR FRAME



No. 1020

PINE SIDE LIGHT SASH

No Glass Beads

Size	Thickness	List Open	List Glazed D. S. A.	List Glazed Leaded	List Gl. Bevel Plate
1-4×4-6	1 ³ / ₈ -inch	\$ 1.40	\$ 2.90	\$ 7.60	\$ 7.00
1-6×4-6	1 ³ / ₈ -inch	1.50	3.30	8.90	7.50
1-8×4-6	1 ³ / ₈ -inch	1.60	3.50	10.00	8.50
1-4×5-0	1 ³ / ₈ -inch	1.60	3.40	8.60	7.60
1-6×5-0	1 ³ / ₈ -inch	1.70	3.60	10.00	8.60
1-8×5-0	1 ³ / ₈ -inch	1.80	4.20	11.20	9.30

Prices subject to discount. See latest Price Guide

All Side Light Sash made to order. Can ship from Buffalo in three to six days after receipt of order.

Any of the following Doors may be used:

Oak Door No. 618 or No. 619, page 96

Pine Door No. 660 on page 70, or No. 662 on page 71



SIDE LIGHT DOOR FRAME



No. 1025

PINE SIDE LIGHT SASH

No Glass Beads

Size	Thickness	One Light		Eight Light	
		List Open	List Gl. Leaded	List Open	List Gl. S. S. A.
1-4×4-4	1 ³ / ₈ -inch	\$ 1.40	\$ 5.80	\$ 2.30	\$ 3.00
1-6×4-4	1 ³ / ₈ -inch	1.50	6.70	2.40	3.20
1-8×4-4	1 ³ / ₈ -inch	1.60	7.60	2.50	3.40
1-4×4-8	1 ³ / ₈ -inch	1.60	6.50	2.50	3.30
1-6×4-8	1 ³ / ₈ -inch	1.70	7.30	2.60	3.50
1-8×4-8	1 ³ / ₈ -inch	1.80	8.20	2.70	3.70

Prices subject to discount. See latest Price Guide

The following doors can be used with this style of frame:

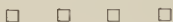
Oak Door No. 627 shown on page 102

Pine Door No. 650 shown on page 72

When Side Light Openings are less than one foot four inches wide we would suggest that the sash be omitted and glass set in frame.



PORCH WORK



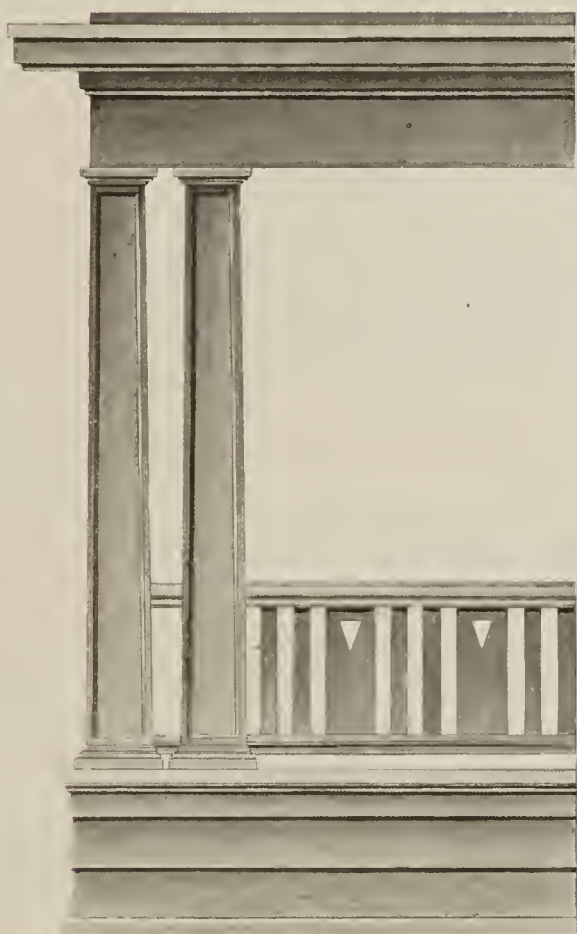
Our line of Porch material contains the addition of those designs which tend to keep it strictly modern and we offer sufficient variety to please the discriminating buyer.



We submit various designs of Pergola and Porch construction as suggestions of the many pleasing effects which can be obtained.

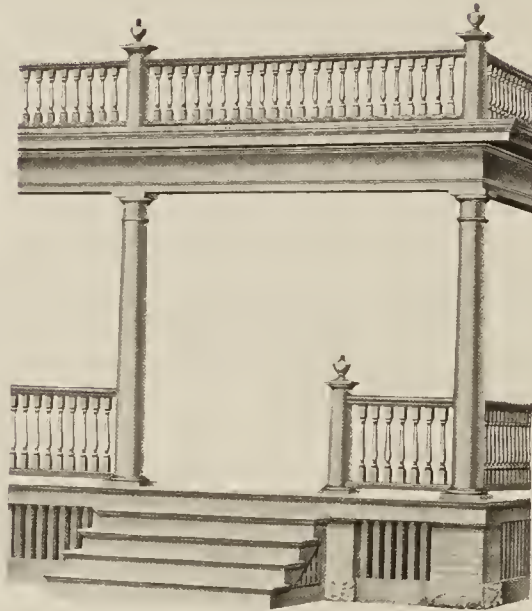


Our Porch work is smoothly machined and carefully manufactured from the best of material. The lumber used is selected for its durability and weather resisting properties.



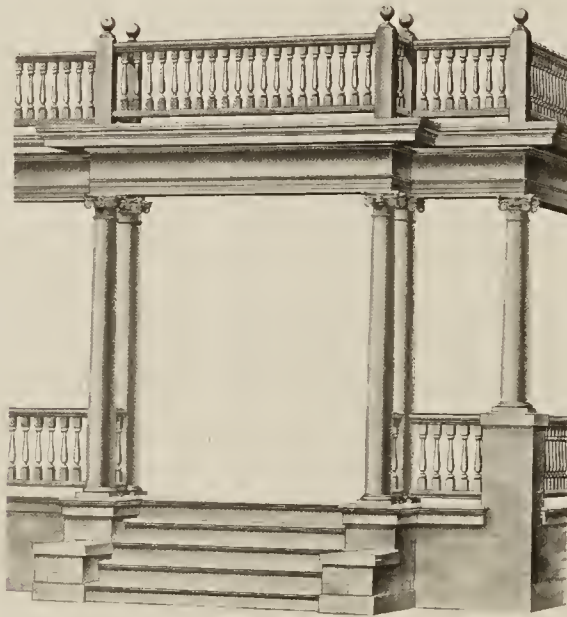


PORCH DESIGNS



No. 1

Design No. 1 shows Columns No. 36, Newels No. 48, Top Rail No. 54, Bottom Rail No. 52 and Balusters No. 6.



No. 2

Design No. 2 shows Columns No. 38, Newels No. 2222, Bottom Rail No. 52, Top Rail for Porch No. 55, Top Rail for Deck No. 54 and Balusters No. 6.
Full sized working drawings will be furnished on application.

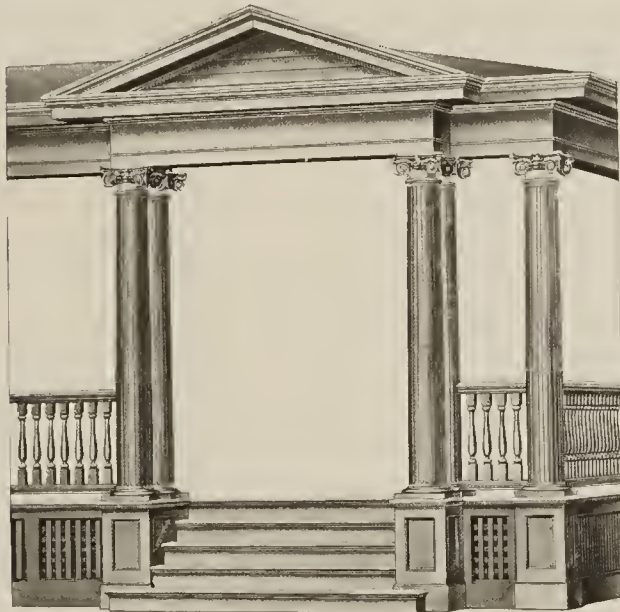


PORCH DESIGNS



No. 3

Design No. 3 shows Columns No. 37, Newels No. 48, Top Rail No. 55, Bottom Rail No. 52 and Balusters No. 6.



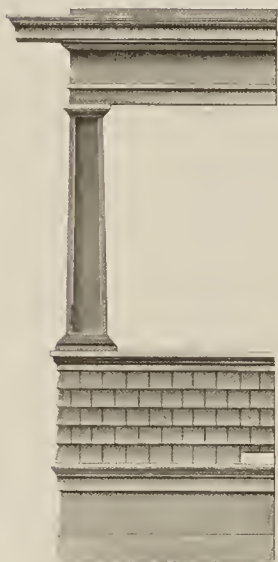
No. 4

Design No. 4 shows Columns No. 37 with Composition Cap No. 615, Top Rail No. 55, Bottom Rail No. 52 and Balusters No. 6.

Full sized working drawings will be furnished on application.



PORCH DESIGNS



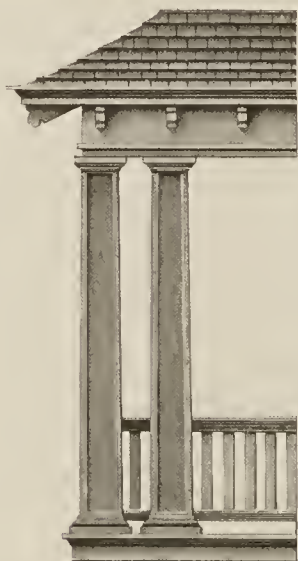
No. 6



No. 7

Design No. 6 shows Square Post No. 44.

Design No. 7 shows Square Post No. 44, Top Rail No. 55, Bottom Rail No. 52 and Square Balusters.



No. 8



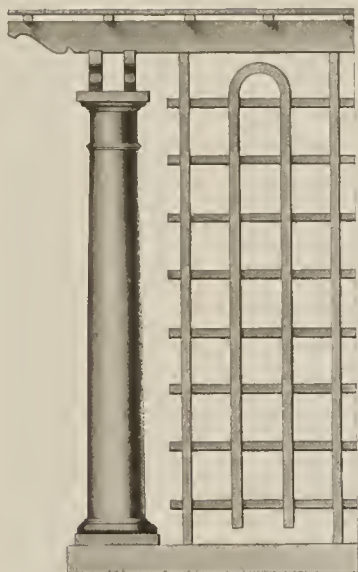
No. 9

Design Nos. 8 and 9 show Square Posts No. 44, Top Rail No. 55 or 54, Bottom Rail No. 52 and Square Balusters.

Full sized working drawings will be furnished on application.



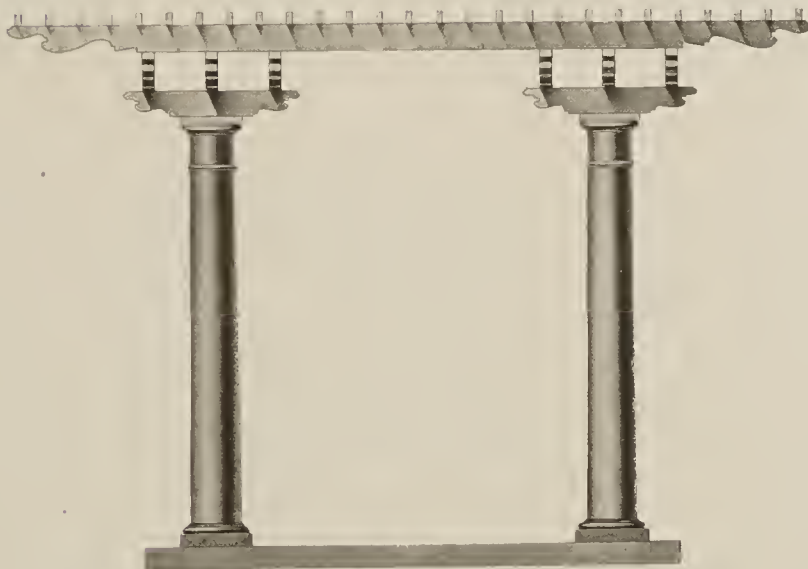
PERGOLA DESIGNS



No. 10



No. 11



No. 12

All Pergola Designs show our Columns No. 36.
Full sized working drawings will be furnished on application.



COLONIAL PORCH COLUMNS



No. 36



No. 37



No. 38



No. 39

SOLID BORED BAY POPLAR

The following sizes are carried in stock for immediate shipment:

*6×6×6-0

*6×6×8-0

*7×7×6-0

*7×7×8-0

*8×8×6-0

*8×8×8-0

*8×8×9-0

* 8× 8×10-0

*10×10× 6-0

*10×10× 8-0

*10×10× 9-0

*10×10×10-0

*12×12× 8-0

*12×12× 9-0

See latest Price Guide for net prices

These Columns are made from solid logs. The centers are bored out, leaving a shell from 1½-inch thick on small sizes to 2 inches thick on the larger. They are primed one coat to prevent checking.



COLONIAL PORCH COLUMNS

STAVED
CLEAR FIR



Section through Shaft
showing Lock Joint



No. 42

The following sizes in stock for immediate shipment:

- * 6× 6×6-0
- * 6× 6×8-0
- * 8× 8×6-0
- * 8× 8×8-0
- * 8× 8×9-0
- *10×10×8-0
- *10×10×9-0

See latest Price Guide for net prices

These Columns are made from clear Washington edge grain Yellow Fir lumber. Staves are $1\frac{3}{4}$ -inch thick and are tapered to the proper proportion. They are furnished in the white, oil primed and we recommend them for any ordinary use (seaboard climate excepted).

Special Staved Columns 12x12 and larger can be shipped direct from our factory in two to three weeks. Write for prices.



PORCH COLUMNS

Made from

CLEAR OREGON FIR

*Sizes carried in stock for immediate shipment:

*4×4× 8-0

*4×4× 9-0

*5×5× 8-0

*5×5× 9-0

*5×5×10-0

*6×6× 8-0

*6×6× 9-0

*6×6×10-0

See latest Price Guide for net prices

There is no Column on the market at the present time which can compare with Fir. It possesses all the important points necessary to good Columns and Newels.

Fir turns smoothly and takes paint well and does not decay as rapidly as other woods. On account of Fir being harder than Poplar, Redwood or Red Cedar, the Columns and Newels are less liable to damage in transit.

All Fir Columns and Newels are bored to reduce shipping weight and prevent checking and splitting.



No. 2200



PORCH NEWELS



No. 2221



No. 48



No. 2222

CLEAR OREGON FIR

*In stock for immediate shipment:

No. 2221 and No. 2222

*4×4×4-0

*5×5×4-0

*6×6×4-0

No. 48

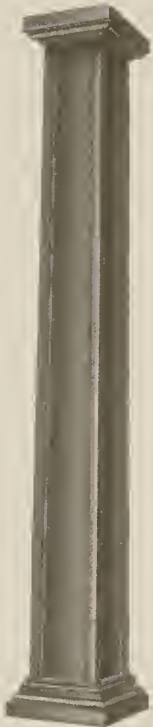
*8×8×3-10

See latest Price Guide for net prices

A Solid Bored Bay Poplar Newel, 8x8x4-0, can also be furnished to match the Bay Poplar Columns.

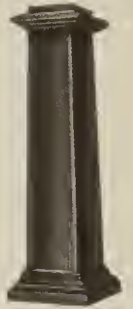


SQUARE PORCH POSTS



No. 44

CLEAR
CALIFORNIA
REDWOOD



No. 47

No. 44
* 8× 8×6-0
* 8× 8×8-0
*10×10×9-0
*12×12×8-0

No. 47
* 8× 8×4-0
*10×10×4-0

Above in stock for immediate shipment.

See latest Price Guide for net prices

At the present time there is a growing demand for square porch posts. Our Redwood stock is giving universal satisfaction and has proved an excellent seller.

Shafts are usually shipped K. D. fully machined and ready to nail up. Corner guards cover joint and further strengthen shaft. The caps and bases are put together and crated. Shafts will be shipped nailed up if so desired.

SQUARE PORCH BALUSTERS CLEAR REDWOOD

*In stock for immediate shipment:

*1 $\frac{1}{8}$ ×1 $\frac{1}{8}$ ×24 inches
*1 $\frac{3}{8}$ ×1 $\frac{3}{8}$ ×24 inches
*1 $\frac{3}{4}$ ×1 $\frac{3}{4}$ ×24 inches
*2 $\frac{1}{4}$ ×2 $\frac{1}{4}$ ×24 inches

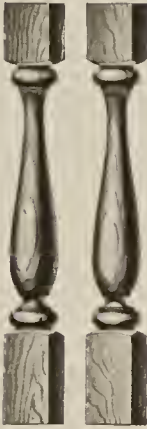
Net prices will be found in latest Price Guide

Where Square Posts No. 44 are used the Balusters should also be square. We carry a complete stock and quote special prices on quantity orders. See Price Guide.



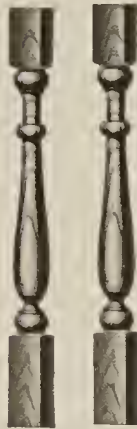


TURNED PORCH BALUSTERS



No. 3

$1\frac{3}{4} \times 1\frac{3}{4}$



No. 6 $\frac{1}{2}$

$2\frac{1}{4} \times 2\frac{1}{4}$

$2\frac{3}{4} \times 2\frac{3}{4}$



No. 6

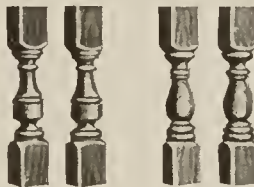
$1\frac{3}{4} \times 1\frac{3}{4}$

*In Stock for Immediate Shipment

No. 3	No. 6 $\frac{1}{2}$	No. 6
* $1\frac{3}{4} \times 1\frac{3}{4} \times 18$ inches	* $2\frac{1}{4} \times 2\frac{1}{4} \times 20$ inches	* $1\frac{3}{4} \times 1\frac{3}{4} \times 18$ inches
* $1\frac{3}{4} \times 1\frac{3}{4} \times 20$ inches	* $2\frac{1}{4} \times 2\frac{1}{4} \times 24$ inches	* $1\frac{3}{4} \times 1\frac{3}{4} \times 20$ inches
* $1\frac{3}{4} \times 1\frac{3}{4} \times 22$ inches	* $2\frac{3}{4} \times 2\frac{3}{4} \times 20$ inches	* $1\frac{3}{4} \times 1\frac{3}{4} \times 22$ inches
* $1\frac{3}{4} \times 1\frac{3}{4} \times 24$ inches		* $1\frac{3}{4} \times 1\frac{3}{4} \times 24$ inches

See latest Price Guide for net prices and special prices on quantity orders

TURNED PORCH SPINDLES



No. 10

No. 11

*In Stock for Immediate Shipment

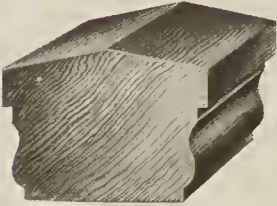
* $1\frac{3}{4} \times 1\frac{3}{4} \times 10$ inches

See latest Price Guide for net prices and special prices on quantity orders

The above stock is smoothly turned and first-class in every respect. Packed 50 pieces to a bundle.

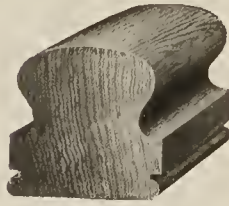


PORCH RAIL



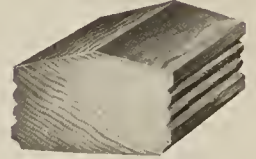
*No. 55

Size 4×3



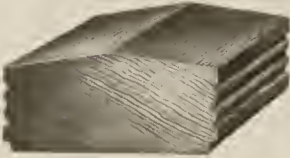
*No. 50

Size 3×3



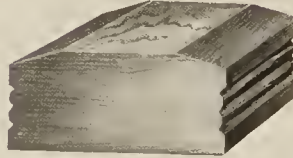
*No. 51

Size 3×2



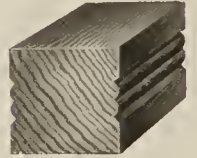
*No. 54

Size 4×2



*No. 52

Size 4×2
Size 3×2



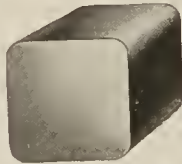
*No. 53

Size 2×2

For price per inch see latest Price Guide

Above patterns of Porch Rail carried in stock for immediate shipment in clear Yellow Fir and clear Redwood. Our stock is smoothly machined and free from knots.

PORCH BALUSTER STOCK



*1 $\frac{3}{4}$ ×1 $\frac{3}{4}$



*1 $\frac{3}{8}$ ×1 $\frac{3}{8}$

CLEAR CALIFORNIA REDWOOD

For price per 100 lineal feet see latest Price Guide

Carried in long lengths only. For cut lengths dressed four sides, see page 126



PORCH BRACKETS



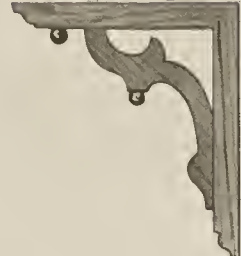
*No. 3

Size $1\frac{3}{8} \times 10 \times 12$



*No. 5

Size $1\frac{3}{8} \times 10 \times 12$



*No. 12

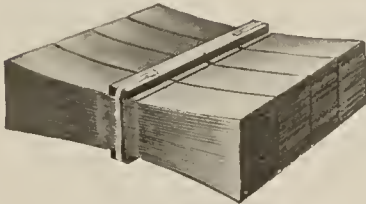
Size $1\frac{3}{8} \times 12 \times 14$

For net prices see latest Price Guide

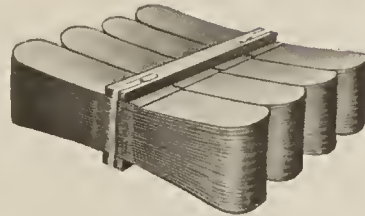
*In stock for immediate shipment. Packed in bundles of fifty of same style. Order in full bundle lots when possible.

DIMENSION SHINGLES

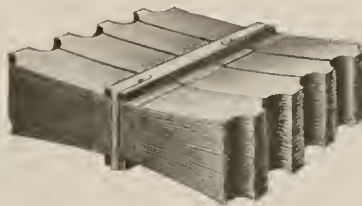
CLEAR REDWOOD



*Square Butts



*Circle Butts



*Cove Butts

For price per 1000 shingles see latest Price Guide

*Carried in stock for immediate shipment. Four bundles equal 1000 shingles. Size 5×16 .



SIDING

CLEAR CALIFORNIA REDWOOD

* $\frac{1}{2} \times 5$ Clear and Select

* $\frac{1}{2} \times 6$ Clear and Select

See latest Price Guide for price per 1000 feet B. M.

Redwood runs to long lengths, has no knots or pitch, takes paint well and burns slowly.



COMPOSITION CAPS

FOR OUTSIDE USE



***No. 615**
Italian Renaissance Ionic
Scamozzi



No. 616
Roman Ionic
Marcellus



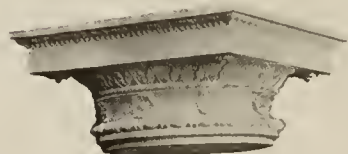
No. 617
Greek Angular Ionic
Minerva Polias



No. 618
Modern Ionic
Semi-Classic



No. 619
Greek Ionic
Erechtheum



No. 620
Roman Doric
Diocletian



No. 621
Roman Corinthian
Pantheon



No. 622
Modern Ionic
Empire

No. 615 Carried in Stock for Immediate Shipment

*6½-inch for 8 × 8 column

*8½-inch for 10 × 10 column

Other sizes of No. 615 and all sizes of the other patterns shown can be shipped direct from our factory in one to three weeks after receipt of order.

Write for prices



COMPOSITION CAPS

FOR INTERIOR USE

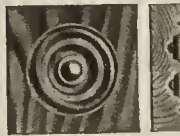
On account of the many different designs and sizes of interior Composition Caps which may be required, we do not carry them on hand. These, however, can be furnished and shipped direct from the factory. Designs Nos. 615, 618 and 621 shown on the opposite page, are carried in stock at the factory in all ordinary sizes and can be shipped promptly.

CORNER AND BASE BLOCKS



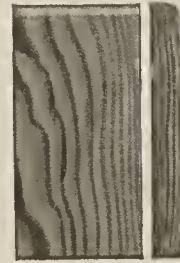
No. 3010

* $1\frac{1}{8} \times 4\frac{1}{2} \times 10$ Yellow Pine
* $1\frac{1}{8} \times 5 \times 10$ Yellow Pine



No. 3000

* $1\frac{1}{8} \times 4 \times 4$ Yellow Pine
* $1\frac{1}{8} \times 4\frac{3}{4} \times 4\frac{3}{4}$ Yellow Pine
* $1\frac{1}{8} \times 5 \times 5$ Yellow Pine

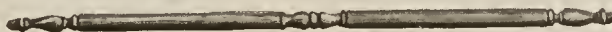


No. 3015

* $1\frac{1}{8} \times 4\frac{5}{8} \times 10$ Yellow Pine
* $1\frac{1}{8} \times 4\frac{5}{8} \times 10$ Yellow Fir
* $1\frac{1}{8} \times 4\frac{5}{8} \times 10$ Birch
* $1\frac{1}{8} \times 4\frac{5}{8} \times 10$ Plain Oak

Above Blocks in stock for immediate shipment. See latest Price Guide for price per 100.

CORNER BEADS



No. 2501

* $1\frac{3}{8} \times 1\frac{3}{8} \times 4-0$ Yellow Pine
* $1\frac{3}{8} \times 1\frac{3}{8} \times 4-0$ Plain Oak

Can ship at once from stock. See latest Price Guide for net prices



STAIRWORK

Owing to the difficulty of getting accurate dimensions, the expense of crating, etc., we do not furnish stairs completely machined ready to set up. We prefer to confine ourselves to the sale of staple mill-made parts such as Newel and Angle Posts, Rails, Balusters, Treads, Risers, Stair-Strings, Skirting, etc. These are all very carefully made from selected stock, perfectly machined and paper packed. We do not hesitate to recommend their wide use, having proved conclusively their enduring qualities. Newels and Angles are bench cleaned while the Balusters are strictly hand turned.



Starting Newel No. 14



Angle Newel No. 53



Starting Newel No. 3



STAIR BALUSTERS

In Stock for Immediate Shipment

OAK AND YELLOW PINE

- *No. 18- $1\frac{3}{4} \times 1\frac{3}{4} \times 28$ inches
- *No. 18- $1\frac{3}{4} \times 1\frac{3}{4} \times 32$ inches
- *No. 20- $1\frac{3}{8} \times 1\frac{3}{8} \times 26$ inches
- *No. 20- $1\frac{3}{8} \times 1\frac{3}{8} \times 28$ inches
- *No. 20- $1\frac{3}{8} \times 1\frac{3}{8} \times 32$ inches
- *No. 20- $1\frac{3}{4} \times 1\frac{3}{4} \times 26$ inches
- *No. 20- $1\frac{3}{4} \times 1\frac{3}{4} \times 28$ inches
- *No. 20- $1\frac{3}{4} \times 1\frac{3}{4} \times 32$ inches

OAK

- *S.4S. $1\frac{1}{8} \times 1\frac{1}{8} \times 28$ inches
- *S.4S. $1\frac{3}{8} \times 1\frac{3}{8} \times 32$ inches
- *S.4S. $1\frac{3}{4} \times 1\frac{3}{4} \times 32$ inches

YELLOW PINE

- *S.4S. $1\frac{3}{8} \times 1\frac{3}{8}$, long lengths
- *S.4S. $1\frac{3}{4} \times 1\frac{3}{4}$, long lengths



No. 18



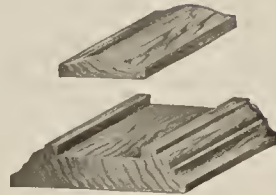
No. 20

For net prices see latest Price Guide

STAIR RAIL



No. 60



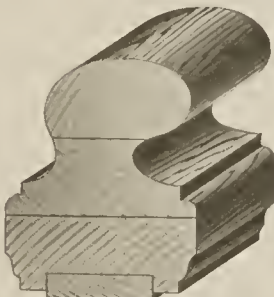
No. 61

*Size of Rail $2\frac{3}{4} \times 3\frac{3}{4}$.

*Shoc No. 61 and Fillet to suit $1\frac{1}{8}$, $1\frac{3}{8}$ or $1\frac{3}{4}$ -inch Balusters.

See latest Price Guide for net price per foot

*Above carried in stock in Oak and Yellow Pine for immediate shipment.
When ordering be sure to mention width of rabbet or size of balusters.



No. 65

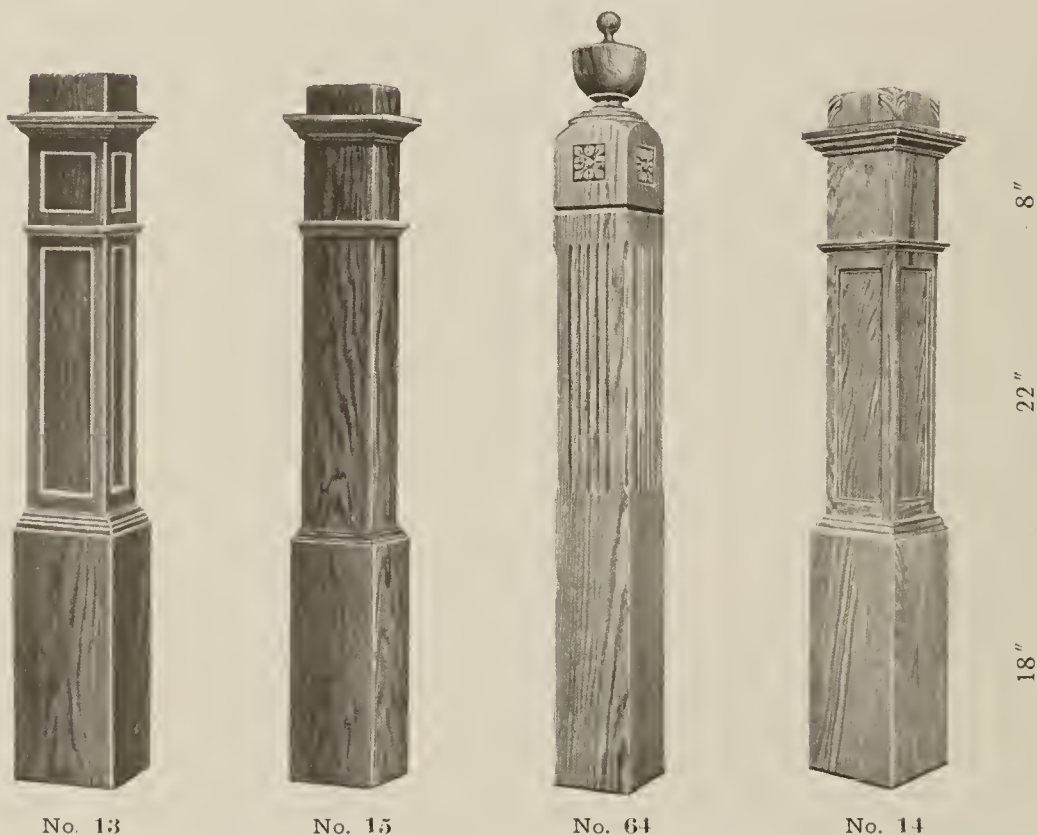


No. 66

Patterns No. 65 and No. 66 NOT carried in stock at Buffalo, but can be furnished promptly in Oak.



STAIR NEWELS



No. 13

No. 15

No. 64

No. 14

Starting Newels

PLAIN RED OAK AND YELLOW PINE

*In stock for immediate shipment:

*No. 13 Shaft 6×6

*No. 15 Shaft 5×5

*No. 64 Shaft 6×6

*No. 14 Shaft 6×6

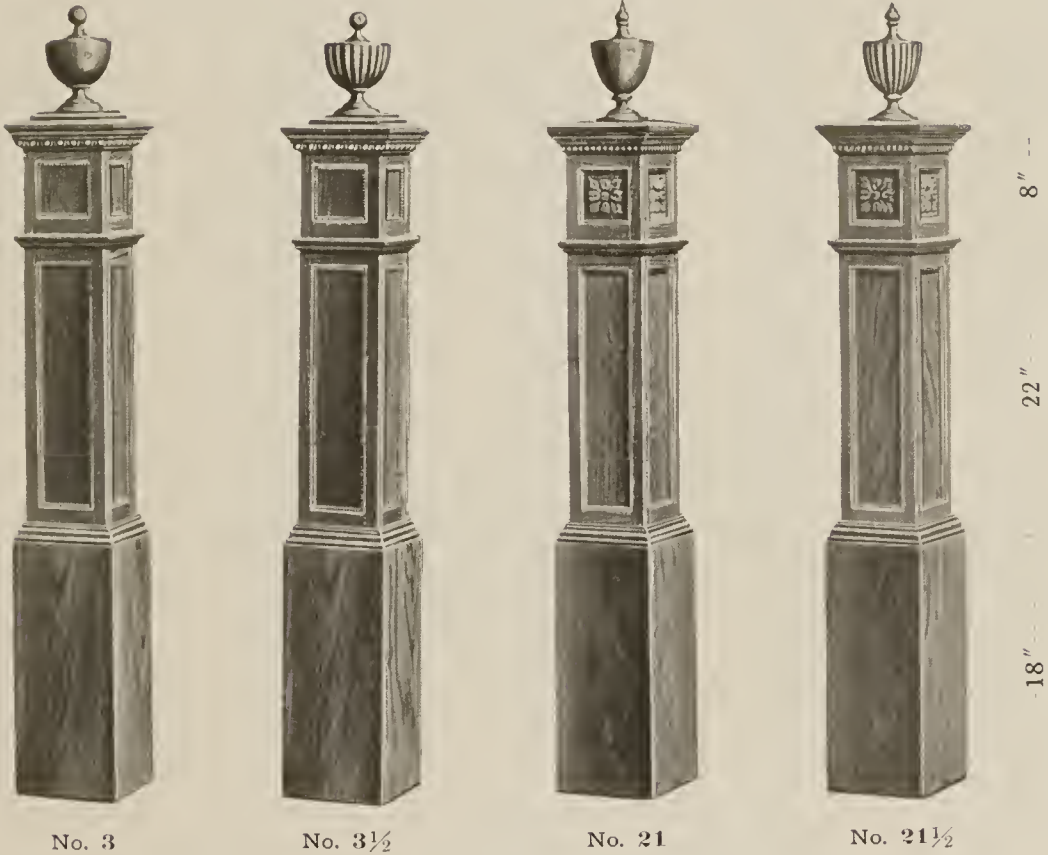
See latest Price Guide for net prices

Our Newels are carefully wrapped in paper to keep them bright and clean. Packed two Newels in a crate. Whenever possible order two of a kind to save breaking bundles and making new crate.

We guarantee our Newels to be first-class in every respect.



STAIR NEWELS



No. 3

No. 3 1/2

No. 21

No. 21 1/2

Starting Newels

PLAIN RED OAK AND YELLOW PINE

*In stock for immediate shipment:

*No. 3	Shaft 6×6
*No. 3 1/2	Shaft 6×6
*No. 21	Shaft 6×6
*No. 21 1/2	Shaft 6×6

For net prices see latest Price Guide

Our Newels are made from selected stock, carefully machined and hand cleaned
Turned tops are shipped inside the shaft for safety



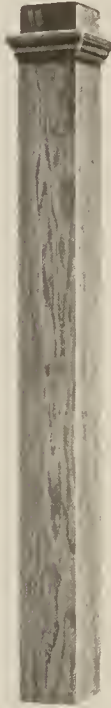
STAIR NEWELS



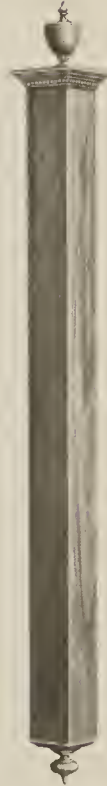
No. 53



No. 55



No. 16



No. 56



No. 56½

Angle and Landing Newels

PLAIN OAK AND YELLOW PINE

*In stock for immediate shipment

*No. 53	Shaft 5×5×5-6
*No. 55	Shaft 5×5×5-6
*No. 16	Shaft 5×5×5-0
*No. 56	Shaft 5×5×5-6
*No. 56½	Shaft 5×5×5-6

For net prices see latest Price Guide

Our angle and landing Newels are made to match perfectly the starting Newels shown on pages 134 and 135.

Carefully paper wrapped and packed two in each crate. Turned tops and drops placed inside the shafts for safety.



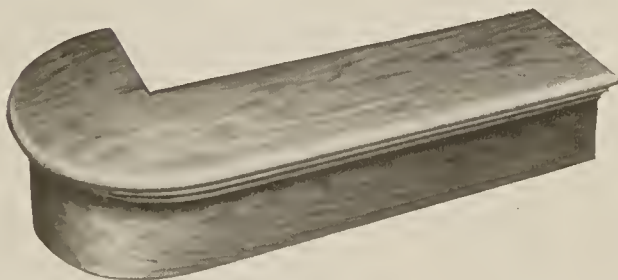
TREADS AND RISERS

PLAIN OAK

Risers	S.4S.	$\frac{13}{16} \times 7\frac{3}{4} \times 3-0$
Risers	S.4S.	$\frac{13}{16} \times 7\frac{3}{4} \times 3-6$
Risers	S.4S.	$\frac{13}{16} \times 7\frac{3}{4} \times 4-0$
Treads	S.2S. Nosed	$1\frac{1}{8} \times 9\frac{5}{8} \times 3-0$
Treads	S.2S. Nosed	$1\frac{1}{8} \times 9\frac{5}{8} \times 3-6$
Treads	S.2S. Nosed	$1\frac{1}{8} \times 9\frac{5}{8} \times 4-0$
Treads	S.2S. Nosed	$1\frac{1}{8} \times 11\frac{1}{2} \times 3-0$
Treads	S.2S. Nosed	$1\frac{1}{8} \times 11\frac{1}{2} \times 3-6$
Treads	S.2S. Nosed	$1\frac{1}{8} \times 11\frac{1}{2} \times 4-0$

See Price Guide for net prices

BULL NOSE TREADS AND RISERS



Carried in stock in Plain Oak for 3-6 and 4-0 Treads. Shipped in three pieces and may be used either right or left.

See Price Guide for net price not put together

WALL PLATE



No. 70

For $1\frac{3}{4}$ -inch Round Rail



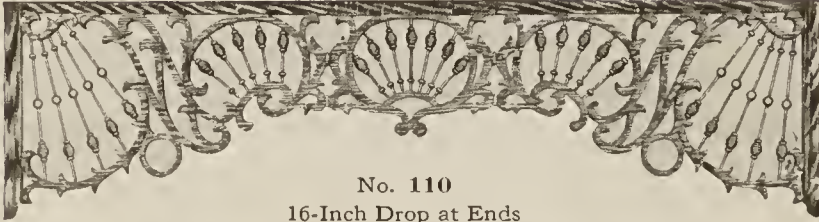
No. 71

For $3\frac{1}{2}$ -inch Rail

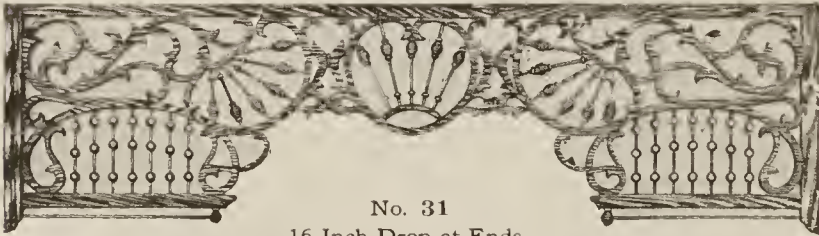
Above can be furnished promptly in Oak



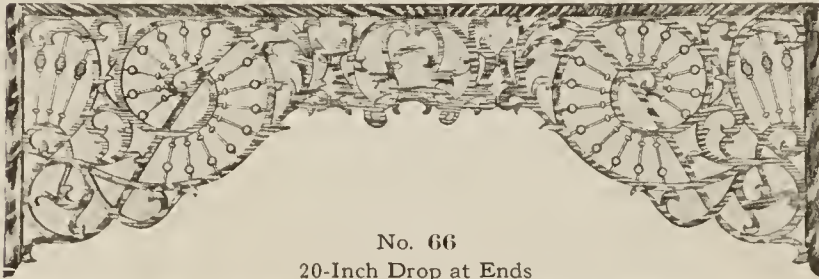
GRILLES



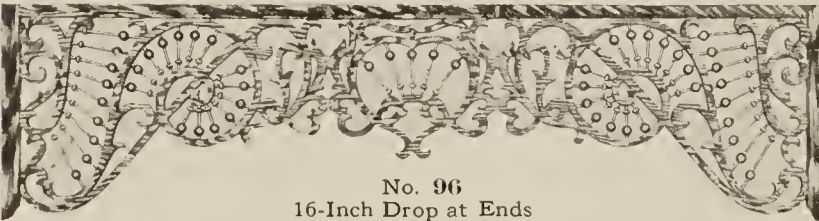
No. 110
16-Inch Drop at Ends



No. 31
16-Inch Drop at Ends



No. 66
20-Inch Drop at Ends



No. 96
16-Inch Drop at Ends

Above Grilles made to order for shipment direct from factory in one to two weeks.

LIST PRICES

for Grilles made of Plain Oak, Yellow Pine, Birch, Cypress or woods of equal value, in the white, hand smoothed, ready for finishing.

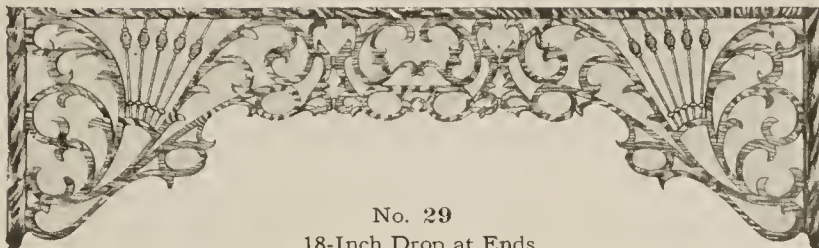
		5 Feet	6 Feet
Grille 110—Up to 4 feet wide	\$ 9.60	\$12.00	\$14.40
Grille 31—Up to 4 feet wide	9.60	12.00	14.40
Grille 66—Up to 4 feet wide	11.20	14.00	16.80
Grille 96—Up to 4 feet wide	11.20	14.00	16.80

Prices subject to discount. See latest Price Guide

If filled and varnished one coat add 20% extra



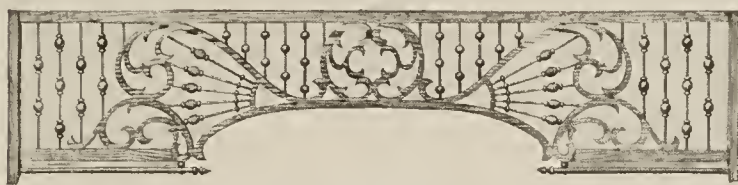
GRILLES



No. 29
18-Inch Drop at Ends



No. 225
12-Inch Drop at Ends



No. 230
14-Inch Drop at Ends



No. 227
12-Inch Drop at Ends

Grilles Nos. 225, 230 and 227 are made with loose ends as shown by Design 225, so they can be cut to fit required opening. These patterns are carried in stock at our factory for prompt shipment. Design No. 29 must be made to order.

LIST PRICES

for Grilles made of Plain Oak, Yellow Pine, Birch, Cypress or woods of equal value, in the white, hand smoothed, ready for finishing.

		5 Feet	6 Feet
Grille 29—Up to 4 feet wide.....	\$8.80	\$11.00	\$13.20
Grille 225—Up to 4 feet wide.....	6.40	8.00	9.60
Grille 230—Up to 4 feet wide.....	7.20	9.00	10.80
Grille 227—Up to 4 feet wide.....	6.40	8.00	9.60

Prices subject to discount. See latest Price Guide

If filled and varnished one coat add 20% extra



COLONNADE ARCH GRILLE



No. 457

USUAL DIMENSIONS

Top grille drop to cap.....	18 inches
Height of pedestals.....	30 inches
Width of pedestals.....	18 inches
Diameter of columns	5 inches

LIST PRICES

for grilles made of Plain Oak, Yellow Pine, Birch, Cypress or woods of equal value, in the white, hand smoothed, ready for finishing.

Any height opening not exceeding nine feet

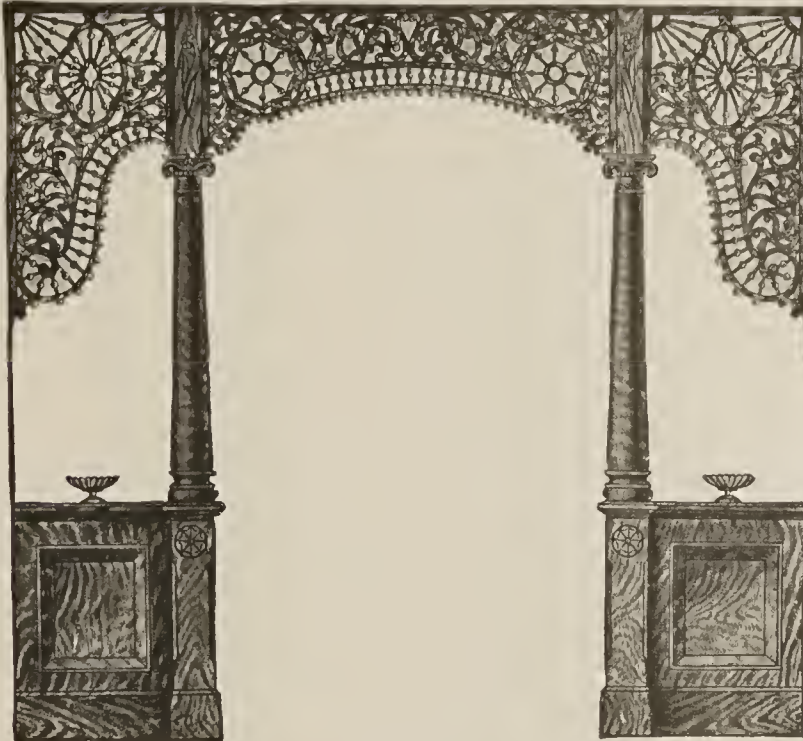
Width of opening not to exceed 6 feet	\$68.00
Width of opening not to exceed 7 feet	70.00
Width of opening not to exceed 8 feet	73.00
Width of opening not to exceed 9 feet	76.00
Width of opening not to exceed 10 feet	80.00

Prices subject to discount. See latest Price Guide

If filled and varnished one coat add 20% extra



COLONNADE ARCH GRILLE



No. 451

USUAL DIMENSIONS

Top grille drop to cap	24 inches
Height of pedestals.....	30 inches
Width of pedestals.....	18 to 24 inches
Diameter of columns.....	5 inches

For openings 8 feet wide or less, pedestals are made 18 inches wide.
For larger openings, width of pedestals varies in proportion.

LIST PRICES

for grilles made of Plain Oak, Yellow Pine, Birch, Cypress or woods of equal value, in the white, hand smoothed, ready for finishing.

Any height opening not exceeding nine feet

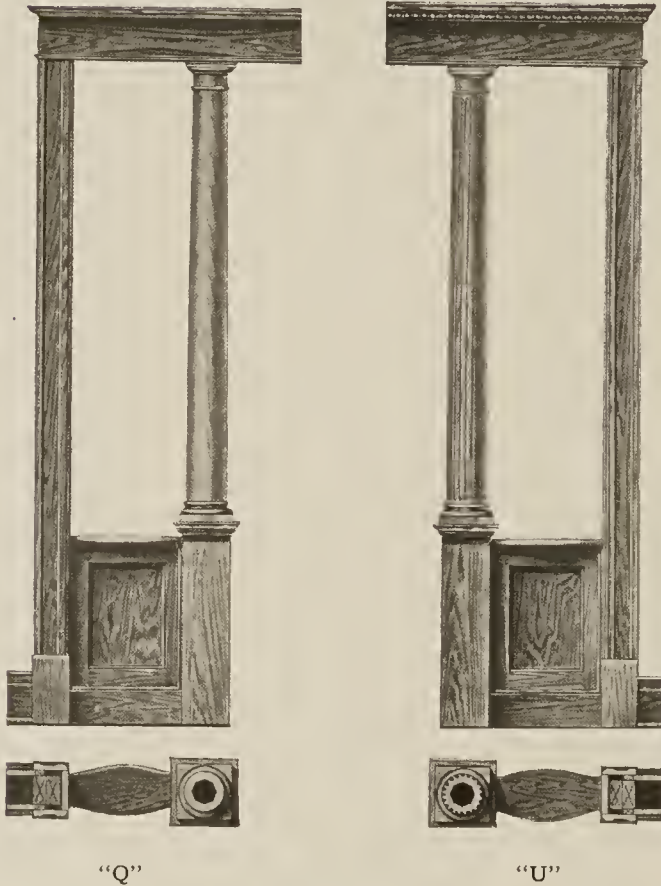
Width of opening not to exceed 6 feet.....	872.00
Width of opening not to exceed 7 feet.....	74.00
Width of opening not to exceed 8 feet.....	76.00
Width of opening not to exceed 9 feet.....	80.00
Width of opening not to exceed 10 feet.....	84.00

Prices subject to discount. See latest Price Guide

If filled and varnished one coat add 20% extra



COLONNADES



"Q"

"U"

PLAIN RED OAK

*Pedestal, 1-6×2-6

PLAIN RED OAK AND YELLOW PINE

*Columns, 6×6×6-0

For net prices see latest Price Guide

Columns can be furnished fluted and also with Composition Caps. See Price Guide.

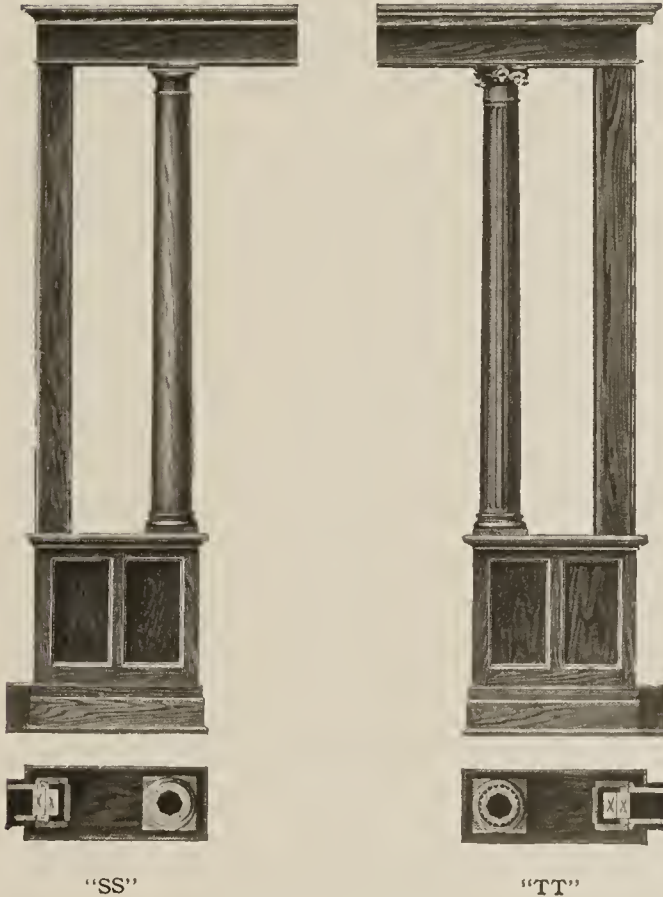
This style of Pedestal may be used in an old opening, as it fits against the jamb. The Jamb does not require to be wider than 5 inches.

If Jambs and Trim are wanted, please so state in your order. If not mentioned we understand only Columns and Pedestals are to be shipped.

Pedestals furnished without Base, as the latter should be same as regular Room Base. When we furnish all Trim for a job, enough Base is shipped to finish the Pedestals.



COLONNADES



PLAIN RED OAK AND YELLOW PINE

*In stock for immediate shipment:

*Pedestals, 2-0×2-6

*Columns, 6×6×6-0

See latest Price Guide for net prices

Out stock Columns will be furnished 6-0 long. They may be cut from bottom to fit opening.

Columns can be furnished fluted and with Composition Caps if so desired.

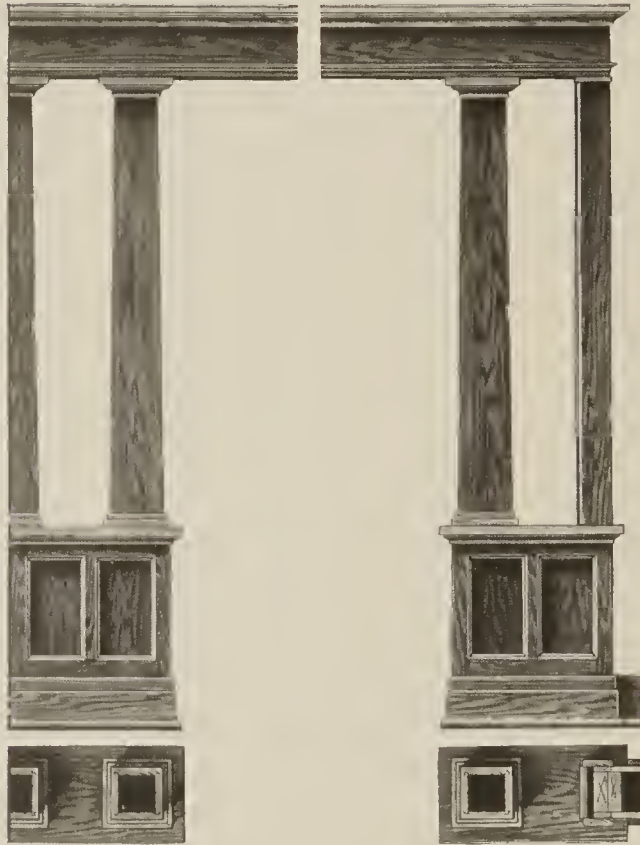
This style of Pedestal is made to slip over the Jambs and Casing to finish on top of Pedestal Cap. When ordering be sure to mention width of Jambs.

Unless otherwise specified we will understand that no Jambs or Trim are wanted.

When shipped K. D. we furnish two sides made up complete, one top for each Pedestal, one end and cove.



COLONNADES



X-1

X-2

PLAIN RED OAK AND YELLOW PINE

*Pedestals, 2-0 X 2-6

For net prices see latest Price Guide

Pedestals are same as "SS." See description on page 143.

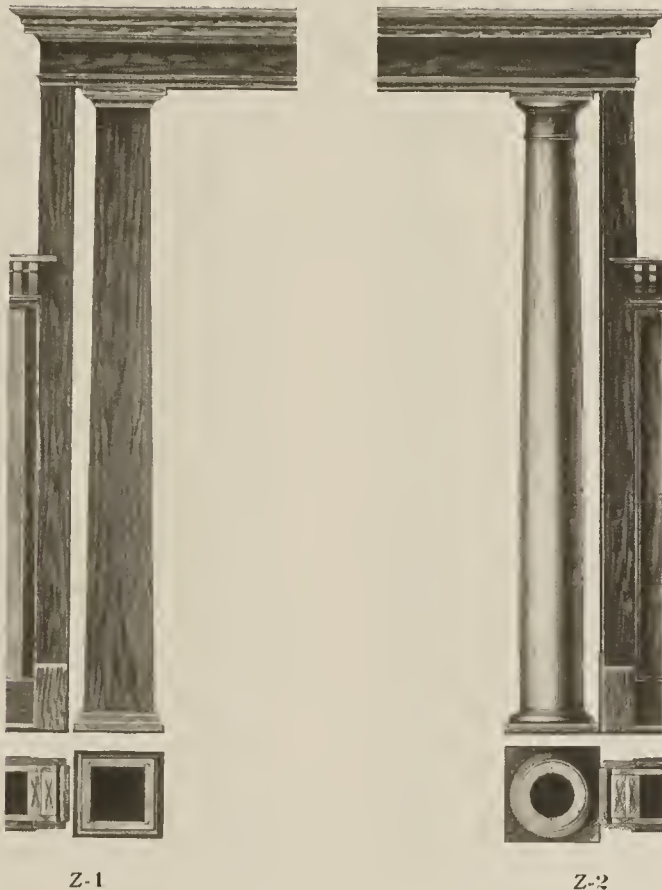
The Square Posts are made to order. Size 6x6x6-0 unless otherwise specified. The Shafts are tongued, grooved, glued and thoroughly cleaned and smoothed on belt sander. Posts tapered to about 5 inches at cap.

Style "X-1" extends from wall to wall. The half post takes the place of Jamb and Casing.

Style "X-2" is for trimmed opening. No Jambs or Trim furnished unless your order calls for same. When ordering give width of Jambs.



COLONNADES



Z-1

Z-2

PLAIN RED OAK AND YELLOW PINE

*Round Columns, 8×8×8-0

See latest Price Guide for net prices on round Columns

Square tapered Posts made to order. Can furnish in Plain Oak, Birch, Basswood and Yellow Pine. Size $7\frac{1}{2} \times 7\frac{1}{2} \times 8-0$ unless ordered otherwise. Shafts tongued and grooved together, glued and carefully finished on belt sander.

At the present time there is a growing demand for Square Columns. The designs shown in this catalog are strictly up-to-date, and may be safely used in any modern house.



BOOKCASE COLONNADE



Front

Back

Style "W"

Made to order to fill any opening. We can furnish in Plain Oak, Birch, Basswood and Yellow Pine. Write for prices.

Posts $7\frac{1}{2} \times 7\frac{1}{2} \times 2-0$ to $2-6$ long. Shafts tapered to about $6\frac{1}{2} \times 6\frac{1}{2}$.

Pedestals usually about 5-0 high and made for $9\frac{1}{2}$ -inch shelves. Width depends upon size of opening. With single sash the Pedestals must be at least 2 feet 3 inches wide. With pair of sash at least 3 feet 5 inches wide.

The right hand cut shows Pedestal finishing against plaster with half post at wall and beam above. No beam furnished unless ordered.

The left hand cut shows Pedestal placed in a cased opening. No Jambs or Trim furnished unless same are specifically called for.

Sash may be one-light glazed clear, obscure or leaded or divided lights, glazed clear or obscure.

To prevent damage in transit we would recommend that Pedestals be ordered with front and back put together, balance K. D.



BOOKCASE COLONNADE



Back

Front

Style "Y"

Made to order to fill any opening. We can furnish in Plain Oak, Birch, Basswood and Yellow Pine. Write for prices.

This is a very simple design and may be placed in an old opening without changing the trim.

Posts should be $7\frac{1}{2} \times 7\frac{1}{2}$ or $9\frac{1}{2} \times 9\frac{1}{2}$ square, not tapered. If Jambs are $5\frac{1}{2}$ inches would advise use of $7\frac{1}{2} \times 7\frac{1}{2}$ Post. With $7\frac{1}{2}$ -inch Jambs a $9\frac{1}{2} \times 9\frac{1}{2}$ Post should be used. When ordering or writing for price be sure to mention width of Jamb.

Usual height of Pedestals about 5 feet. Sash may be one-light glazed clear, obscure or leaded or divided lights glazed clear or obscure. If opening is wide a pair of sash may be used.

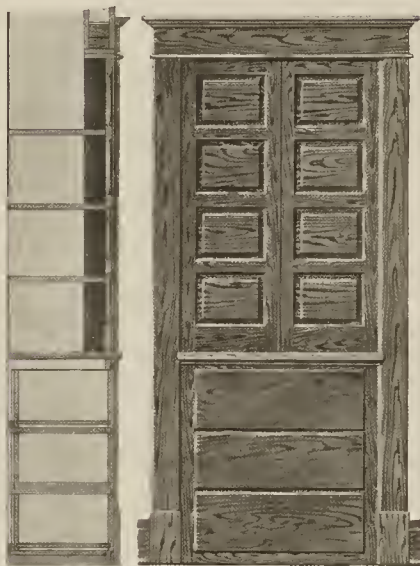
The front and back are nailed directly to the Post.

In new work we would advise finishing casing on top of Pedestal Cap as shown in the style "W" on page 146.

The Posts, Fronts and Backs would be shipped complete put together, balance K. D.



LINEN CLOSET



Made to order to fit any opening. Can furnish in Yellow Pine, Basswood, Birch or Oak. Write for prices.

It is customary to use regular jambs and trim one side same as for an ordinary door. Drawers and doors furnished put together, balance K. D.

If Linen Closet is to be Yellow Pine, whenever possible, make opening to conform to Cupboard Door sizes found on page 50.

When ordering give width, height and depth of opening.

MEDICINE CASES



Stock Size Door, 1-8×2-0, $\frac{13}{16}$ -inch Thick, Glass 16×19

No. 1 YELLOW PINE— PANEL BACK

For price on Medicine Case Door see latest Price Guide

When furnishing complete Medicine Cases, we ship Jambs and Trim same style and size as for windows and doors, together with $\frac{7}{16}$ -inch ceiling for back.



KITCHEN CUPBOARD



Above cut represents an ordinary Kitchen Cupboard. Can be furnished in Yellow Pine, Basswood, Birch or Plain Oak. Write for prices.

We furnish Cupboards with sash glazed clear S. S., Doors, Drawers and Flour Bin put up. Material to make the fronts, also No. 2 boards for shelving. No back. One end unless otherwise mentioned.

In "laying out" Cupboards follow stock sizes of doors and sash found on page 50.

Fronts can be put together at a reasonable extra charge

FLOUR BIN

STOCK SIZES IN YELLOW PINE

Width, 1-4, 1-6 and 1-8

Height, 2-0 and 2-6

Depth, 15 inches at top, 12 inches at bottom



We use regular Cupboard Door for front. Sides, bottom and back carried in stock for prompt shipment.



INTERIOR FINISH UNITS

We have shown on the preceding pages various combinations of trim made up of our stock patterns. These designs are highly practical and our variety will cover more than ordinary requirements.

We have endeavored through our method of tabulation to simplify the ordinary ways of figuring interior trim, which to the average lumberman, is more or less complicated. By listing trim and jambs at a certain price per side or set and plate rails and paneling per lineal foot, it is just as simple a matter to apply a discount to arrive at a net price as it is to figure an ordinary size of door or window. The explanatory notes are very complete and the net extras for sanding, cutting to length, etc., are given in clear and concise form.

We are pleased to offer these original suggestions to our patrons.





INSIDE DOOR JAMBS

PLAIN OAK, UNSELECTED BIRCH, BASSWOOD AND YELLOW PINE

Jambs $\frac{13}{16} \times 3\frac{1}{2}$ or less, not dadoed.
Stops $\frac{1}{2} \times 1\frac{3}{8}$, not cut to length.

Size	List
Openings up to and including 2-8×6-8.....	\$1.05
Over 2-8×6-8 but not larger than 3-0×7-0.....	1.20

Jambs wider than $3\frac{1}{2}$ inches but not over $5\frac{1}{2}$ inches, sides not dadoed.
Stops $\frac{1}{2} \times 1\frac{3}{8}$, not cut to length.

Size	List
Openings up to and including 2-8×6-8.....	\$1.40
Over 2-8×6-8 but not larger than 3-0×7-0.....	1.60



Prices subject to discount. See latest Price Guide

If side jambs dadoed to receive heads add 10 cents per set net extra.

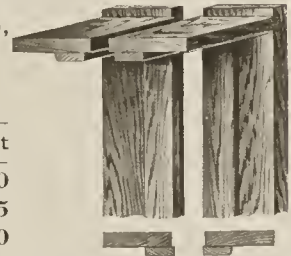
If jambs are machine sanded add 5 cents per set net extra.

DOUBLE SLIDING DOOR JAMBS

Jambs up to $\frac{13}{16} \times 11\frac{1}{2}$ inches over all (or from plaster to plaster), not dadoed.

Stops $\frac{1}{2} \times 1\frac{3}{4}$, not cut to length.

Size	List
Openings up to and including 4-8×7-0.....	\$3.30
Over 4-8×7-0 but not larger than 5-8×7-0.....	3.45
Over 5-8×7-0 but not larger than 6-8×7-0.....	3.60



Prices subject to discount. See latest Price Guide

If side jambs dadoed for heads add 20 cents per set net extra.

If jambs are machine sanded add 10 cents per set net extra.

SINGLE SLIDING DOOR JAMBS

Jambs up to $\frac{13}{16} \times 11\frac{1}{2}$ inches over all, not dadoed.

Stops $\frac{1}{2} \times 1\frac{3}{4}$ inches, not cut to length.

Size	List
Openings up to and including 3-8×7-0.....	\$3.35
Over 3-8×7-0 but not larger than 4-8×7-0.....	3.55
Over 4-8×7-0 but not larger than 5-8×7-0.....	3.70



Prices subject to discount. See latest Price Guide

If one side jamb is made of three pieces rabbeted per cut add 50 cents per set net extra.

If side jambs dadoed for heads add 20 cents per set net extra.

If jambs are machine sanded add 10 cents per set net extra.



DOOR AND WINDOW TRIM

CABINET HEAD—REGULAR THREE MEMBER DESIGNS



Elevation of Styles "N" and "O"

PLAIN OAK

UNSELECTED BIRCH

BASSWOOD

YELLOW PINE

Style "N"

Side Casing..	$\frac{13}{16} \times 4\frac{1}{2}$, No. 66 or No. 64 $\frac{1}{2}$
Head Casing.	$\frac{13}{16} \times 5\frac{1}{4}$, S.4S.
Cap.	$1\frac{3}{8} \times 2\frac{1}{4}$, No. 59
Fillet.	$\frac{1}{2} \times 1\frac{1}{4}$, No. 23 $\frac{1}{2}$
Stool.	$1\frac{1}{8} \times 3\frac{1}{2}$, No. 72 $\frac{1}{2}$
Apron.	$\frac{13}{16} \times 3\frac{1}{2}$, No. 67 $\frac{1}{2}$ or No. 68
Stops.	$\frac{1}{2} \times 1\frac{3}{8}$, No. 52 or No. 42
Base Blocks	$1\frac{1}{8} \times 4\frac{5}{8} \times 10$, No. 3010 or No. 3015

Style "O"

Side Casing..	$\frac{13}{16} \times 4\frac{1}{2}$, No. 66 or No. 64 $\frac{1}{2}$
Head Casing	$\frac{13}{16} \times 5\frac{1}{4}$, S.4S.
Cap.	$1\frac{1}{8} \times 2\frac{1}{4}$, No. 8396
Fillet.	$\frac{1}{2} \times 1\frac{1}{4}$, No. 23 $\frac{1}{2}$
Stool.	$1\frac{1}{8} \times 3\frac{1}{2}$, No. 72 $\frac{1}{2}$
Apron.	$\frac{13}{16} \times 3\frac{1}{2}$, No. 67 $\frac{1}{2}$ or No. 68
Stops.	$\frac{1}{2} \times 1\frac{3}{8}$, No. 52 or No. 42
Base Blocks.	$1\frac{1}{8} \times 4\frac{5}{8} \times 10$, No. 3010 or No. 3015

If not otherwise specified, we will furnish casing No. 64 $\frac{1}{2}$, Apron No. 68 and Stops No. 52 and Base Blocks No. 3015.

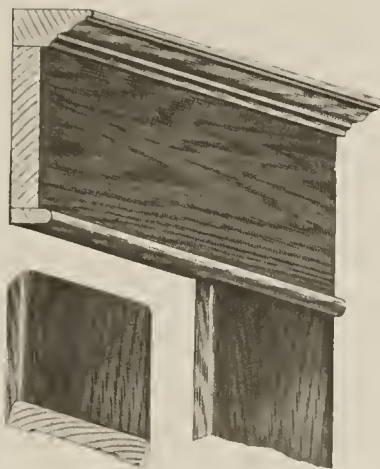


DOOR AND WINDOW TRIM

CABINET HEAD—REGULAR THREE MEMBER DESIGNS



Style "N"



Style "O"

Style "N" can be furnished at once from stock in Oak and Yellow Pine.

Style "O" can be furnished at once from stock in Oak, Birch, Basswood and Yellow Pine.

Complete Sides of Trim

Size		List Style "N"	List Style "O"
Doors up to and including	2-8×6-8 per side	\$1.30	\$1.25
Over 2-8×6-8 but not larger than	3-0×7-0 per side	1.40	1.35
Windows up to and including	26×20, 2-light	1.45	1.40
Windows over 26×20 but not larger than	28×26, 2-light	1.58	1.53
Windows over 28×26 but not larger than	32×32, 2-light	1.70	1.65
Windows over 32×32 but not larger than	32×38, 2-light	1.85	1.80

Above prices subject to discount. See latest Price Guide

If flat surfaces are machine sanded add 4 cents per side net extra.

If cut to length add 8 cents per side net extra.

Doors or openings wider than 3 feet add 12 cents list for each additional foot and higher than 7 feet add 10 cents list for each additional foot or fraction of a foot.

Windows wider than 32-inch glass add 23 cents list for each additional foot or fraction of a foot.

For list on mullion window trim double the price of a single window same size.

Full size cuts will be found on pages 172 to 189.



DOOR AND WINDOW TRIM

CABINET HEAD—DUST CAP AND CROWN MOULD DESIGNS



Elevation of Styles "P" and "Q"

PLAIN OAK

UNSELECTED BIRCH

BASSWOOD

YELLOW PINE

Style "P"

Side Casing..	$\frac{3}{16} \times 4\frac{1}{2}$, No. 64 $\frac{1}{2}$ or No. 66
Head Casing.	$\frac{3}{16} \times 6\frac{3}{4}$, S.4S.
Dust Cap....	$\frac{1}{2} \times 2\frac{3}{4}$, S.4S.
Cap Mould..	$\frac{3}{16} \times 2\frac{3}{4}$, No. 33
Fillet.....	$\frac{1}{2} \times 1\frac{1}{4}$, No. 23 $\frac{1}{2}$
Stool.....	$1\frac{1}{8} \times 3\frac{1}{2}$, No. 72 $\frac{1}{2}$
Apron.....	$\frac{3}{16} \times 3\frac{1}{2}$, No. 68 or No. 67 $\frac{1}{2}$
Stops.....	$\frac{1}{2} \times 1\frac{3}{8}$, No. 52 or No. 42
Base Blocks.	$1\frac{1}{8} \times 4\frac{5}{8} \times 10$, No. 3010 or No. 3015

Style "Q"

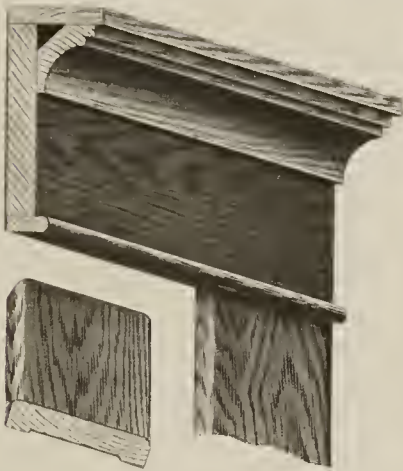
Side Casing..	$\frac{3}{16} \times 4\frac{1}{2}$, No. 64 $\frac{1}{2}$ or No. 66
Head Casing.	$\frac{3}{16} \times 5\frac{1}{2}$, S.4S.
Dust Cap....	$\frac{1}{2} \times 2\frac{1}{2}$, S.4S.
Cap Mould..	$\frac{3}{16} \times 2$, No. 31
Fillet.....	$\frac{1}{2} \times 1\frac{1}{4}$, No. 23 $\frac{1}{2}$
Stool.....	$1\frac{1}{8} \times 3\frac{1}{2}$, No. 72 $\frac{1}{2}$
Apron.....	$\frac{3}{16} \times 3\frac{1}{2}$, No. 68 or No. 67 $\frac{1}{2}$
Stops.....	$\frac{1}{2} \times 1\frac{3}{8}$, No. 52 or No. 42
Base Blocks.	$1\frac{1}{8} \times 4\frac{5}{8} \times 10$, No. 3010 or No. 3015

If not otherwise specified we will furnish Casing No. 64 $\frac{1}{2}$, Apron No. 68, Stops No. 52 and Base Blocks No. 3015.

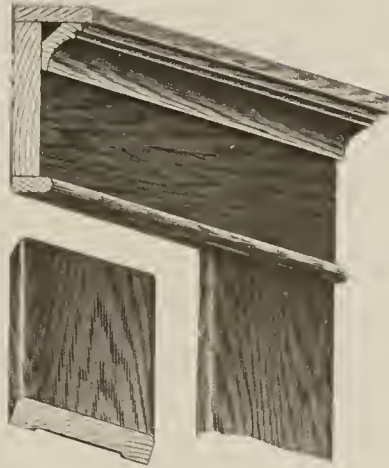


DOOR AND WINDOW TRIM

CABINET HEAD—DUST CAP AND CROWN MOULD DESIGNS



Style "P"



Style "Q"

Styles "P" and "Q" can be furnished at once from stock in Plain Oak, Unselected Birch, Basswood and Yellow Pine.

COMPLETE SIDES OF TRIM

Size		List Style "P"	List Style "Q"
Doors up to and including.....	2-8×6-8, per side.....	\$1.45	\$1.35
Over 2-8×6-8 but not larger than	3-0×7-0, per side.....	1.55	1.45
Windows up to and including.....	26×20, 2-light.....	1.60	1.50
Windows over 26×20 but not larger than...	28×26, 2-light.....	1.72	1.62
Windows over 28×26 but not larger than...	32×32, 2-light.....	1.85	1.75
Windows over 32×32 but not larger than...	32×38, 2-light.....	2.00	1.90

Above prices subject to discount. See latest Price Guide

If flat surfaces are machine sanded add 4 cents per side net extra.

If cut to length add 8 cents per side net extra.

Doors or openings wider than 3 feet add 16 cents list for each additional foot and higher than 7 feet add 10 cents list for each additional foot or fraction of a foot.

Windows wider than 32-inch glass add 27 cents list for each additional foot or fraction of a foot.

For list on mullion window trim double the price of a single window the same size.

Full size cuts found on pages 172 to 189.



DOOR AND WINDOW TRIM

CABINET HEAD FOUR-MEMBER EGG AND DART DESIGN



Elevation of Style "R"

PLAIN OAK

YELLOW PINE

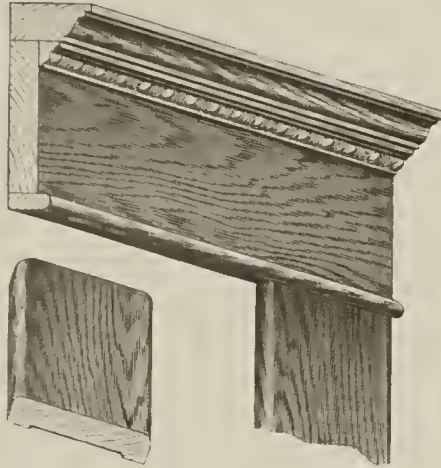
Style "R"	
Side Casing	$\frac{13}{16} \times 4\frac{1}{2}$, No. 64 $\frac{1}{2}$ or No. 66
Head Casing	$\frac{13}{16} \times 5\frac{1}{2}$, S.4S.
Cap	$1\frac{1}{8} \times 2\frac{1}{2}$, No. 61
Egg and Dart	$\frac{5}{8} \times \frac{7}{8}$, No. 106
Fillet	$\frac{1}{2} \times 1\frac{1}{4}$, No. 23 $\frac{1}{2}$
Stool	$1\frac{1}{8} \times 3\frac{1}{2}$, No. 72 $\frac{1}{2}$
Apron	$\frac{13}{16} \times 3\frac{1}{2}$, No. 68 or No. 67 $\frac{1}{2}$
Stops	$\frac{1}{2} \times 1\frac{3}{8}$, No. 52 or No. 42
Base Blocks	$1\frac{1}{8} \times 4\frac{5}{8} \times 10$, No. 3010 or No. 3015

If not otherwise specified, we will furnish Casing No. 64 $\frac{1}{2}$, Apron No. 68, Stops No. 52 and Base Blocks No. 3015.



DOOR AND WINDOW TRIM

CABINET HEAD—FOUR-MEMBER EGG AND DART DESIGN



Style "R"

Style "R" can be shipped at once from stock in Plain Oak and Yellow Pine.

COMPLETE SIDES OF TRIM

Size	List Style "R"
Doors up to and including 2-8×6-8, per side	\$1.40
Over 2-8×6-8 but not larger than 3-0×7-0, per side	1.50
Windows up to and including 26×20, 2-light	1.55
Over 26×20 but not larger than 28×26, 2-light	1.68
Over 28×26 but not larger than 32×32, 2-light	1.80
Over 32×32 but not larger than 32×38, 2-light	1.95

Above prices subject to discount. See latest Price Guide

If flat surfaces are machine sanded add 4 cents per side net extra.

If cut to length add 8 cents per side net extra.

Doors or openings wider than 3 feet add 15 cents list for each additional foot, and higher than 7 feet add 10 cents list for each additional foot or fraction of a foot.

Windows wider than 32-inch glass add 26 cents list for each additional foot or fraction of a foot.

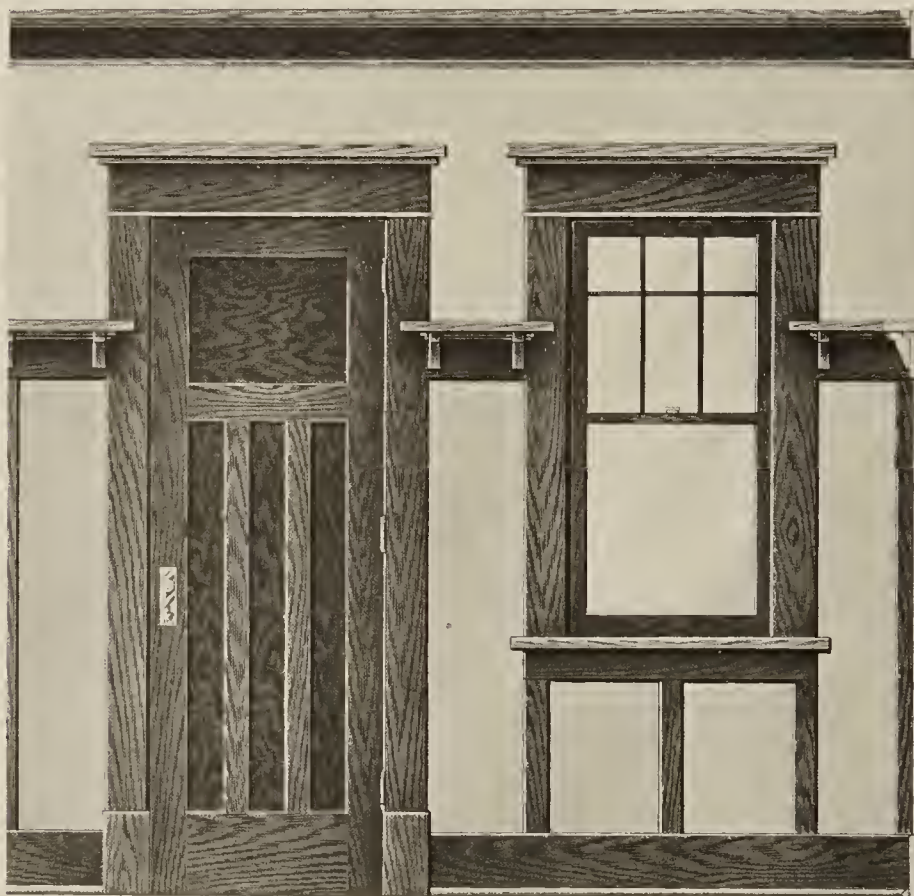
For list on mullion window trim double the price of a single window the same size.

Full size cuts found on pages 172 to 189.



DOOR AND WINDOW TRIM

CABINET HEAD—CRAFTSMAN DESIGN



Elevation of Style "S"

PLAIN OAK

UNSELECTED BIRCH

BASSWOOD

YELLOW PINE

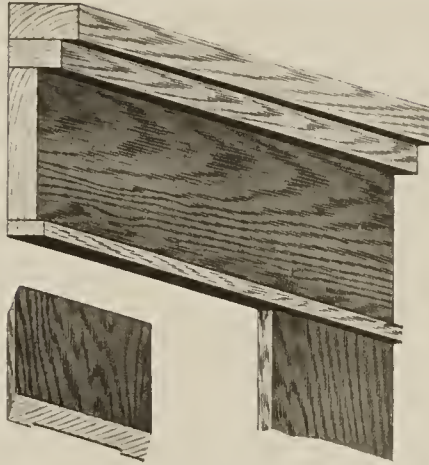
Style "S"	
Side Casing.....	$\frac{13}{16} \times 4\frac{1}{2}$, No. 64 $\frac{1}{2}$ or S.4S.
Head Casing.....	$\frac{13}{16} \times 5\frac{1}{4}$, S.4S.
Cap.....	$1\frac{1}{8} \times 2\frac{1}{4}$, S.4S.
Cap.....	$\frac{13}{16} \times 1\frac{5}{8}$, S.4S.
Fillet.....	$\frac{1}{2} \times 1\frac{1}{16}$, S.4S.
Stool.....	$1\frac{1}{8} \times 3\frac{1}{2}$, No. 72 $\frac{1}{2}$
Apron.....	$\frac{13}{16} \times 3\frac{1}{2}$, No. 68
Stops.....	$\frac{1}{2} \times 1\frac{3}{8}$, No. 52
Base Blocks.....	$1\frac{1}{8} \times 4\frac{5}{8} \times 10$, No. 3010 or Square Top

Unless otherwise called for, we will furnish Casing No. 64 $\frac{1}{2}$ and Base Blocks No. 3015.



DOOR AND WINDOW TRIM

CABINET HEAD—CRAFTSMAN DESIGN



Style "S"

Style "S" can be furnished promptly in Plain Oak, Birch, Basswood and Yellow Pine.

COMPLETE SIDES OF TRIM

Size	List Style "S"
Doors up to and including.....2-8×6-8, per side.....	\$1.35
Over 2-8×6-8 but not larger than.....3-0×7-0, per side.....	1.42
Windows up to and including.....26×20, 2-light.....	1.46
Over 26×20 but not larger than.....28×26, 2-light.....	1.60
Over 28×26 but not larger than.....32×32, 2-light.....	1.72
Over 32×32 but not larger than.....32×38, 2-light.....	1.85

Above prices subject to discount. See latest Price Guide

If flat surfaces are machine sanded add 4 cents per side net extra.

If cut to length add 8 cents per side net extra.

Doors or openings wider than 3 feet add 13 cents list for each additional foot and higher than 7 feet add 10 cents list for each additional foot or fraction of a foot.

Windows wider than 32-inch glass add 24 cents list for each additional foot or fraction of a foot.

For list on mullion window trim double the price of a single window same size.

Full size cuts will be found on pages 172 to 189.



DOOR AND WINDOW TRIM
BACK BAND DESIGN



Elevation of Styles "T" and "U"

PLAIN OAK

UNSELECTED BIRCH

BASSWOOD

YELLOW PINE

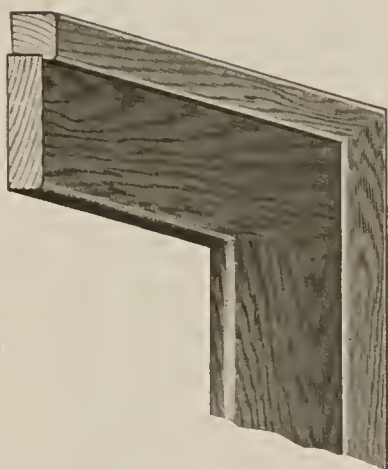
Style "T"		Style "U"	
Casing.....	$1\frac{3}{16} \times 3\frac{1}{2}$, No. 68	Casing.....	$1\frac{3}{16} \times 3\frac{1}{2}$, No. 67
Back Band.....	$1\frac{1}{8} \times 1\frac{1}{8}$, No. 69	Back Band.....	$1\frac{1}{8} \times 1\frac{1}{2}$, No. 55
Stool.....	$1\frac{1}{8} \times 3\frac{1}{2}$, No. 72 $\frac{1}{2}$	Stool.....	$1\frac{1}{8} \times 3\frac{1}{2}$, No. 72 $\frac{1}{2}$
Apron.....	$1\frac{3}{16} \times 3\frac{1}{2}$, No. 68	Apron.....	$1\frac{3}{16} \times 3\frac{1}{2}$, No. 67 $\frac{1}{2}$
Stops.....	$1\frac{1}{2} \times 1\frac{3}{8}$, No. 52	Stops.....	$1\frac{1}{2} \times 1\frac{3}{8}$, No. 42

Back Band trim is still very popular with many of our customers. The designs shown above are modern and may be used on either first-class jobs or on cheaper work.

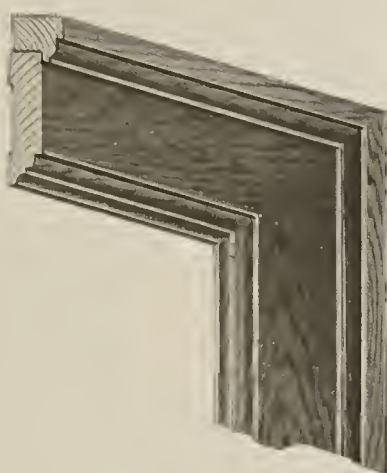


DOOR AND WINDOW TRIM

BACK BAND DESIGNS



Style "T"



Style "U"

Style "T" can be furnished promptly in Oak, Birch, Basswood and Yellow Pine.

Style "U" can be furnished at once in Oak and Yellow Pine.

Size		List Style "T"	List Style "U"
Doors up to and including	2-6×6-6, per side	\$1.08	\$1.12
Over 2-6×6-6 but not larger than	2-8×6-8, per side	1.12	1.16
Over 2-8×6-8 but not larger than	3-0×7-0, per side	1.20	1.24
Windows up to and including	26×18, 2-light	1.26	1.30
Over 26×18 but not larger than	28×24, 2-light	1.42	1.45
Over 28×24 but not larger than	32×30, 2-light	1.56	1.60
Over 32×30 but not larger than	32×36, 2-light	1.72	1.76

Prices subject to discount. See latest Price Guide

If flat surfaces are machine sanded add 4 cents per side net extra.

If cut to length add 6 cents per side net extra.

Doors or openings wider than 3 feet or higher than 7 feet add 6 cents list for each additional foot or fraction of a foot.

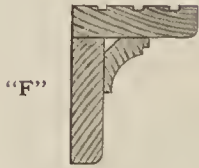
Windows wider than 32-inch glass add 17 cents list for each additional foot or fraction of a foot.

For list on mullion window trim double the price of single window same size.

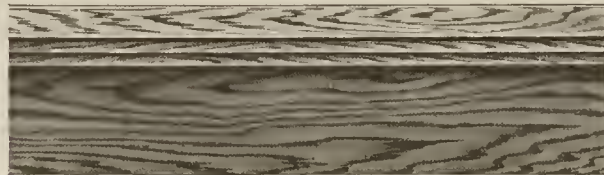
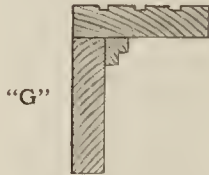
Full size cuts will be found on pages 172 to 189.



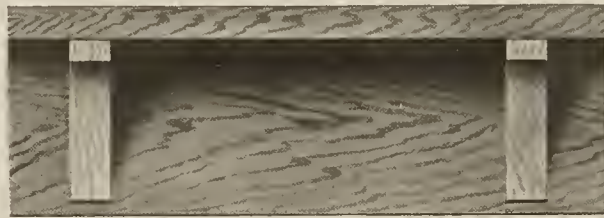
PLATE RAILS
NOT PUT TOGETHER



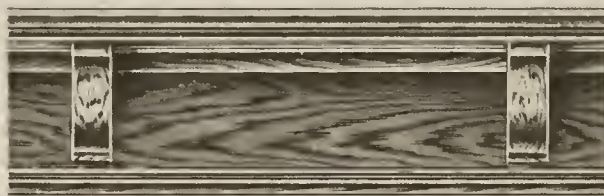
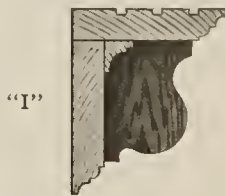
No. 68 with 3 Saw Cuts. No. 68. No. 31.
Oak, Birch, Yellow Pine and Basswood, list price per lineal foot \$0.13



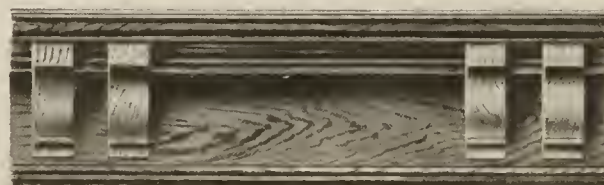
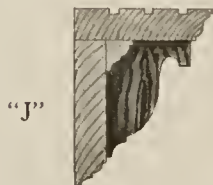
$\frac{13}{16} \times 3\frac{3}{4}$ S.4S. with 3 Saw Cuts. $\frac{13}{16} \times 3\frac{3}{4}$ S.4S. No. 8 $\frac{1}{2}$.
Oak, Birch, Yellow Pine and Basswood, list price per lineal foot \$0.11



$\frac{13}{16} \times 4$ S.4S. with 3 Saw Cuts. $\frac{13}{16} \times 4\frac{1}{2}$ S.4S. Brackets No. 115. (Brackets 12-inch centers.)
Oak \$0.19 Birch \$0.21 Y. P. and Basswood \$0.25
List price per lineal foot



No. 74 with 3 Saw Cuts. No. 29. No. 74. Brackets No. 113. (Brackets 12-inch centers.)
Oak \$0.20 Birch \$0.23 Y. P. and Basswood \$0.27
List price per lineal foot



No. 74 with 3 Saw Cuts. No. 3. No. 74. Brackets No. 111. (Pairs of Brackets 14-inch centers.)
Oak \$0.25 Birch \$0.28 Y. P. and Basswood \$0.37
List price per lineal foot

For discount on Plate Rail see latest Price Guide

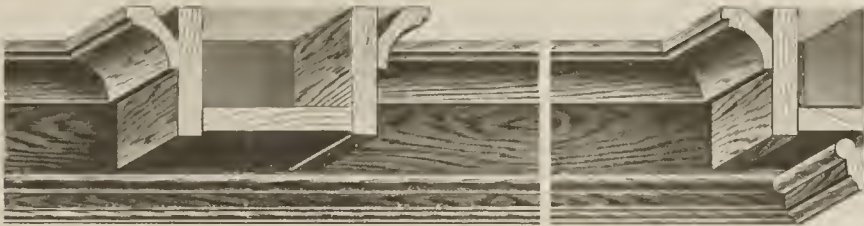


BEAM CEILING NOT PUT TOGETHER



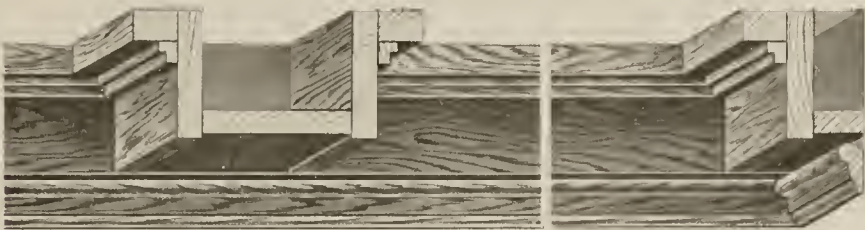
"D"

Beam—Sides $\frac{13}{16} \times 4\frac{1}{2}$, Soffit $\frac{13}{16} \times 4\frac{1}{2}$, Crown $\frac{13}{16} \times 3\frac{1}{4}$ No. 37, list price per lineal foot.....\$0.24
Cornice— $\frac{13}{16} \times 4\frac{1}{2}$, Crown No. 37, Picture Mould No. 8263, list price per lineal foot..... .12



"E"

Beam—Sides $\frac{13}{16} \times 4\frac{1}{2}$, Soffit $\frac{13}{16} \times 5\frac{1}{4}$, Crown $\frac{13}{16} \times 2\frac{3}{4}$ No. 33, list price per lineal foot.....\$0.24
Cornice—Side $\frac{13}{16} \times 4\frac{1}{2}$, Soffit $\frac{13}{16} \times 2\frac{3}{4}$, Crown No. 33, Picture Mould No. 8263, list price per lineal foot..... .14



"F"

Beam—Sides $\frac{13}{16} \times 4\frac{1}{2}$, Soffit $\frac{13}{16} \times 5\frac{1}{4}$, $1\frac{1}{8} \times 1\frac{1}{2}$ S.4S., No. 8 $\frac{1}{2}$, list price per lineal foot.....\$0.25
Cornice—Side $\frac{13}{16} \times 4\frac{1}{2}$, Soffit $\frac{13}{16} \times 1\frac{3}{4}$, $1\frac{1}{8} \times 1\frac{1}{2}$ S.4S., No. 8 $\frac{1}{2}$, list price per lineal foot..... .13

See latest Price Guide for discount

Design "D" in stock in Plain Oak and Yellow Pine.

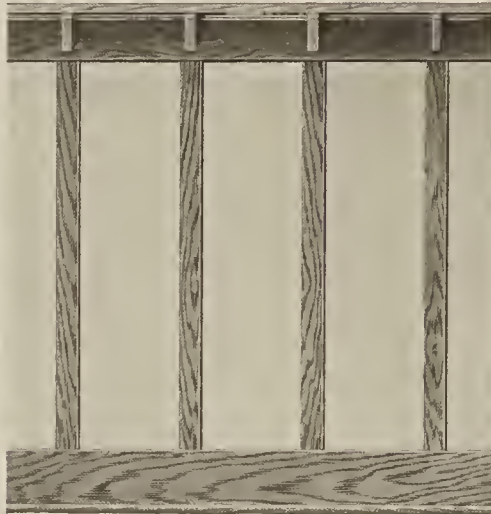
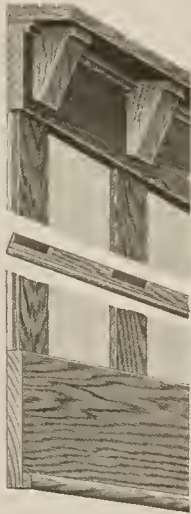
Designs "E" and "F" in stock in Plain Oak, Birch, Basswood and Yellow Pine.

Many other designs may be made by combining stock mouldings.

We can furnish soffit tongued into sides at a slight additional charge.



STRIP WAINSCOTING



"G"

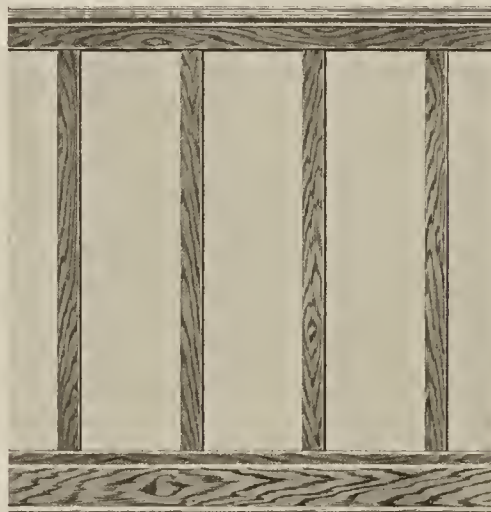
Design "G" consists of $\frac{13}{16} \times 3\frac{3}{4}$ S.4S. with 3 Saw Cuts, No. 8 $\frac{1}{2}$, Brackets No. 115, $\frac{13}{16} \times 5\frac{1}{4}$ S.4S., Strips $\frac{1}{2} \times 2\frac{3}{4}$ S.4S., about 14-inch Centers, Base $\frac{13}{16} \times 7\frac{1}{2}$ S.4S., and Shoe No. 82.

Oak and
Birch

Yellow Pine and
Basswood

Height 6-0 over all. List price per lineal foot. \$0.45

\$0.50



"H"

Design "H" consists of No. 67 $\frac{1}{2}$ with 3 Saw Cuts, No. 31, $\frac{13}{16} \times 4\frac{3}{4}$ S.4S., $\frac{1}{2} \times 2\frac{3}{4}$ Strips, about 14-inch Centers, Ease No. 85, top jointed to receive strips, and Shoe No. 82.

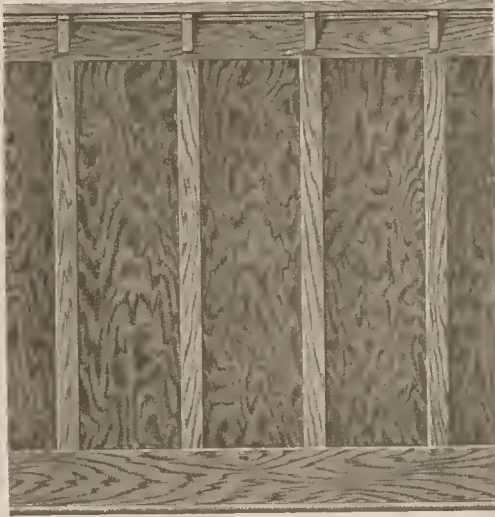
Height 6-0 over all. List price per lineal foot. \$0.40

For discounts see latest Price Guide

Can be furnished in Plain Oak, Unselected Birch, Basswood and Yellow Pine.
Many other combinations may be formed by the use of our stock patterns.



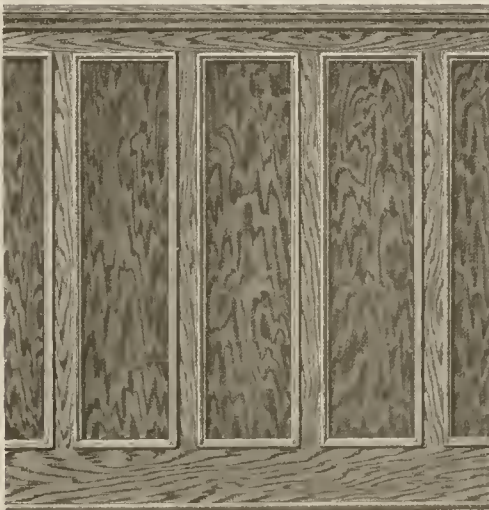
PANEL WAINSCOTING
NOT PUT TOGETHER



"I"

Design "I" consists of $\frac{13}{16} \times 3\frac{3}{4}$ S.4S. with 3 Saw Cuts, No. 81 $\frac{1}{2}$, Brackets No. 115, $\frac{13}{16} \times 5\frac{1}{4}$ rabbeted, $\frac{13}{16} \times 2\frac{1}{4}$ Strips rabbeted, 12-inch Veneered Panels, Base $\frac{13}{16} \times 7\frac{1}{2}$ rabbeted, and Shoe No. 82.

		Oak	Birch	Yellow Pine and Basswood
Height 5-6 over all.	List price per lineal foot.....	\$1.00	\$1.15	\$1.70
Height 6-0 over all.	List price per lineal foot.....	1.10	1.25	1.80



"J"

Design "J" consists of No. 68 with 3 Saw Cuts, No. 31, $\frac{13}{16} \times 4\frac{3}{4}$ S.4S., 12-inch Veneered Panels, Panel Moulding No. 28, Strips $\frac{13}{16} \times 1\frac{3}{4}$, Base $\frac{13}{16} \times 7\frac{1}{2}$ S.4S., and Shoe No. 82.

		Oak	Birch	Yellow Pine and Basswood
Height 5-6 over all.	List price per lineal foot.....	\$0.95	\$1.10	\$1.60
Height 6-0 over all.	List price per lineal foot.....	1.05	1.20	1.70

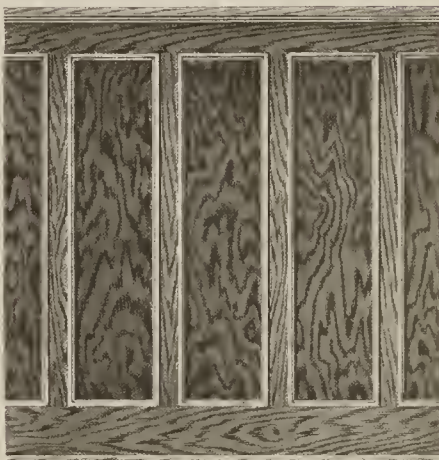
See latest Price Guide for discount.

Above carried in stock for immediate shipment in Plain Oak.

Also stock in Birch, Basswood and Yellow Pine, except the panels, which must be made to order. Allow three weeks for panels.



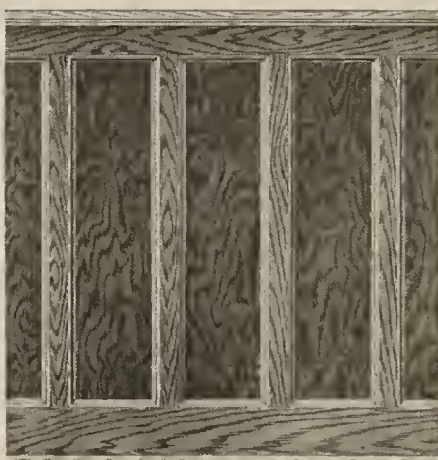
PANEL WAINSCOTING
NOT PUT TOGETHER



"K"

Design "K" consists of $1\frac{1}{8} \times 1\frac{3}{4}$ S.4S. No. 8¹/₂, $\frac{13}{16} \times 4\frac{3}{4}$ S.4S., Panel Moulding No. 8¹/₂, 12-inch Veneered Panels, Strips $\frac{13}{16} \times 1\frac{3}{4}$ S.4S., Base $\frac{13}{16} \times 7\frac{1}{2}$ S.4S., and Shoe No. 82.

		Oak	Birch	Yellow Pine and Basswood
Height 3-0 over all.	List price per lineal foot.....	\$0.55	\$0.60	\$0.80
Height 3-6 over all.	List price per lineal foot.....	.65	.70	.95
Height 4-0 over all.	List price per lineal foot.....	.75	.80	1.10



"L"

Design "L" consists of $1\frac{1}{8} \times 1\frac{7}{8}$ Corners rounded, No. 29, $\frac{13}{16} \times 4\frac{3}{4}$ S.4S., Panel Moulding No. 9, 12-inch Veneered Panels, Strips $\frac{13}{16} \times 1\frac{3}{4}$ S.4S., Base $\frac{13}{16} \times 7\frac{1}{2}$ S.4S., and Shoe No. 82.
Same price as Design "K."

See latest Price Guide for discount

Above carried in stock for immediate shipment in Plain Oak.

Also stock in Birch, Basswood and Yellow Pine except the panels, which must be made to order. Allow three weeks for panels.



INTERIOR FINISH



Suggestion for Interior



MOULDINGS



Realizing fully the fact that proper choice of moulding is necessary in order to produce the right effect in the modern INTERIOR, we have very carefully chosen our various lines and in the following pages have shown full sized details of each moulding and, by proper illustration of elevation and perspective, made it possible for the buyer to make his selection with the certainty of getting the result desired.

It is obvious that by the use of our lines of Interior Finish great variety is possible and that only the most modern types have been shown. We will be glad to suggest modification and furnish blue prints if the buyer desires anything different.

We carry the largest and most complete stock of Inside Finish in the East and pride ourselves on the extra fine quality of our mouldings, both Hard and Softwood.

Oak, Birch, Yellow Pine, Basswood and White Pine goods are all carried in full assortment. We solicit your inquiry for our Standard Mouldings secure in the knowledge that you will find them unsurpassed.



PLAIN OAK MOULDINGS

In Stock for Immediate Shipment

Stock Patterns	Number	Finished Sizes	Count Inches	Page
Apron	67 ¹ / ₂	$\frac{13}{16} \times 3\frac{1}{2}$	4	176
Apron	68	$\frac{13}{16} \times 3\frac{1}{2}$	4	176
Back Band	55	$1\frac{1}{8} \times 1\frac{1}{2}$	2 ¹ / ₄	174
Base	78	$\frac{13}{16} \times 7\frac{1}{2}$	8	177
Base	79	$\frac{13}{16} \times 7\frac{1}{2}$	8	177
Base	80	$\frac{13}{16} \times 7\frac{1}{2}$	8	177
Base	85	$\frac{13}{16} \times 7\frac{1}{2}$	8	177
Base Mould	7	$\frac{13}{16} \times 1\frac{5}{8}$	1 ⁵ / ₈	172
Base Mould	12	$\frac{13}{16} \times 1\frac{5}{8}$	1 ⁷ / ₈	172
Base Mould	16	$\frac{13}{16} \times 1\frac{5}{8}$	1 ⁷ / ₈	172
Cap	8396	$1\frac{1}{8} \times 2\frac{1}{4}$	3 ¹ / ₄	174
Cap	59	$1\frac{3}{8} \times 2\frac{1}{8}$	4	174
Cap	61	$1\frac{1}{8} \times 2\frac{1}{2}$	3 ¹ / ₂	174
Casing	63	$\frac{13}{16} \times 4\frac{1}{2}$	5	176
Casing	64 ¹ / ₂	$\frac{13}{16} \times 4\frac{1}{2}$	5	176
Casing	66	$\frac{13}{16} \times 4\frac{1}{2}$	5	176
Casing	67 ¹ / ₂	$\frac{13}{16} \times 3\frac{1}{2}$	4	176
Casing	68	$\frac{13}{16} \times 3\frac{1}{2}$	4	176
Casing	74	$\frac{13}{16} \times 4\frac{1}{4}$	5	176
Casing-Mullion	64 ³ / ₄	$\frac{13}{16} \times 5\frac{1}{8}$	6	175
Cove	28	$\frac{5}{8} \times \frac{11}{16}$	1	173
Cove	29	$\frac{3}{4} \times \frac{7}{8}$	1	173
Cove	31	$\frac{13}{16} \times 2$	2 ¹ / ₄	173
Cove	32	$1\frac{1}{8} \times 4\frac{1}{2}$	6	173
Cove	33	$\frac{13}{16} \times 2\frac{3}{4}$	3	173
Crown	35	$\frac{13}{16} \times 2\frac{1}{4}$	2 ¹ / ₂	173
Crown	36	$\frac{13}{16} \times 2\frac{3}{4}$	3	173
Crown	37	$\frac{13}{16} \times 3\frac{1}{4}$	3 ¹ / ₂	173
Dust Cap	S.4S.	$\frac{3}{8} \times 2\frac{3}{4}$	3	
Egg and Dart	106	$\frac{5}{8} \times \frac{7}{8}$	(Net price)	174
Fillet	21 ¹ / ₂	$\frac{1}{2} \times 1\frac{1}{16}$	1 ¹ / ₄	173
Fillet	23 ¹ / ₂	$\frac{1}{2} \times 1\frac{1}{4}$	1 ¹ / ₂	174
Panel Mould	1	$\frac{1}{2} \times \frac{9}{16}$	1	172
Panel Mould	3	$\frac{3}{4} \times \frac{7}{8}$	1	172
Panel Mould	4	$\frac{5}{16} \times \frac{1}{2}$	1	172
Panel Mould	6	$\frac{3}{4} \times \frac{7}{8}$	1	172
Panel Mould	8 ¹ / ₂	$\frac{5}{8} \times \frac{7}{8}$	1	172
Panel Mould	9	$\frac{3}{8} \times \frac{7}{8}$	1	172
Panel Mould	13	$\frac{9}{16} \times \frac{7}{8}$	1	172
Panel Strips	S.4S.	$\frac{3}{8} \times 2$	2 ¹ / ₄	
Panel Strips	S.4S.	$\frac{3}{8} \times 2\frac{1}{2} \times 5-0$	3	
Panel Strips	S.4S.	$\frac{3}{8} \times 2\frac{3}{4}$	3	
Picture Mould	8263	$\frac{13}{16} \times 1\frac{3}{4}$	2	174
Shoe	82	$\frac{1}{2} \times \frac{7}{8}$	1	172

See latest Price Guide for price per inch or price per 100 lineal feet

Full size cuts will be found on pages mentioned above

Complete Door and Window Trim shown on pages 151 to 161



PLAIN OAK MOULDING

In Stock for Immediate Shipment

Stock Patterns	Number	Finished Sizes	Count Inches	Page
Stair or String Mould.	85 ³ / ₄	$\frac{13}{16} \times 2\frac{1}{4}$	2 ¹ / ₂	172
Stool.	72	$1\frac{1}{8} \times 3\frac{3}{4}$	5	175
Stops.	42	$\frac{1}{2} \times 1\frac{3}{8}$	1 ¹ / ₂	175
Stops.	52	$\frac{1}{2} \times 1\frac{3}{8}$	1 ¹ / ₂	175
Stops.	43	$\frac{1}{2} \times 1\frac{3}{4}$	2	175
Stops.	53	$\frac{1}{2} \times 1\frac{3}{4}$	2	175
Stops.	44	$\frac{1}{2} \times 2\frac{1}{4}$	2 ¹ / ₂	175
Stops.	53 ¹ / ₂	$\frac{1}{2} \times 2\frac{1}{4}$	2 ¹ / ₂	175
Finishing Boards.	S.4S.	$\frac{13}{16} \times 1\frac{3}{4}$	2	
Finishing Boards.	S.4S.	$\frac{13}{16} \times 2\frac{1}{4}$	2 ¹ / ₂	
Finishing Boards.	S.4S.	$\frac{13}{16} \times 2\frac{3}{4}$	3	
Finishing Boards.	S.4S.	$\frac{13}{16} \times 3\frac{1}{4}$	3 ¹ / ₂	
Finishing Boards.	S.4S.	$\frac{13}{16} \times 3\frac{3}{4}$	4	
Finishing Boards.	S.4S.	$\frac{13}{16} \times 4\frac{1}{4}$	4 ¹ / ₂	
Finishing Boards.	S.4S.	$\frac{13}{16} \times 4\frac{1}{2}$	5	
Finishing Boards.	S.4S.	$\frac{13}{16} \times 4\frac{3}{4}$	5	
Finishing Boards.	S.4S.	$\frac{13}{16} \times 5\frac{1}{4}$	6	
Finishing Boards.	S.4S.	$\frac{13}{16} \times 5\frac{1}{2}$	6	
Finishing Boards.	S.4S.	$\frac{13}{16} \times 5\frac{3}{4}$	6	
Finishing Boards.	S.4S.	$\frac{13}{16} \times 6\frac{3}{4}$	8	
Finishing Boards.	S.4S.	$\frac{13}{16} \times 7\frac{1}{2}$	8	
Finishing Boards.	S.4S.	$\frac{13}{16} \times 7\frac{3}{4}$	8	
Finishing Boards.	S.2S.	$\frac{13}{16} \times 10$	10	
Finishing Boards.	S.2S.	$\frac{13}{16} \times 12$	12	
Finishing Boards.	S.2S.	$\frac{13}{16} \times 14$ and wider		
Finishing Boards.	S.4S.	$1\frac{1}{8} \times 5\frac{1}{2}$	7 ¹ / ₂	
Finishing Boards.	S.2S.	$1\frac{1}{8} \times 10$	12 ¹ / ₂	
Finishing Boards.	S.2S.	$1\frac{1}{8} \times 12$	15	
Finishing Boards.	S.2S.	$1\frac{1}{8} \times 14$ and wider		
Jambs,	$\frac{13}{16} \times 3\frac{1}{4} \times 2-6, 2-8, 2-10, 6-11$ and 7-3			
Jambs,	$\frac{13}{16} \times 5\frac{1}{8} \times 2-6, 2-8, 2-10, 3-0, 6-11$ and 7-3			
Jambs,	$\frac{13}{16} \times 5\frac{1}{4} \times 2-6, 2-8, 2-10, 3-0, 6-11$ and 7-3			
Jambs,	$\frac{13}{16} \times 5\frac{1}{2} \times 2-8, 2-10, 6-11$ and 7-3			
Base Blocks,	$1\frac{1}{8} \times 4\frac{5}{8} \times 10$ inches, No. 3015 (see page 131)			
Threshold or Saddle,	$\frac{5}{8} \times 3\frac{3}{4}$ (see Price Guide)			

See latest Price Guide for price per inch or price per 100 lineal feet

Casing No. 64¹/₂ carried in stock in the following cut lengths: 5-3, 5-7, 6-0, 6-4, 6-10 and 7-2.

Casing No. 66 carried in stock in the following cut lengths: 5-3, 5-7, 6-0, 6-4, 7-1 and 8-0.

Full size cuts will be found on pages 172 to 177.

Complete Door and Window Trim shown on pages 151 to 161.

Other sizes of finishing lumber can be furnished at a slight additional charge to cover ripping and jointing.



FLOORING



- $\frac{13}{16} \times 2\frac{1}{4}$ Face, Clear Plain White Oak
- $\frac{13}{16} \times 2\frac{1}{4}$ Face, Select Plain White Oak
- $\frac{13}{16} \times 2\frac{1}{4}$ Face, Clear Quartered White Oak
- $\frac{3}{8} \times 2$ Face, Clear Plain White Oak
- $\frac{3}{8} \times 2$ Face, Select Plain White Oak
- $\frac{3}{8} \times 2$ Face, Clear Quartered White Oak
- $\frac{13}{16} \times 2\frac{1}{4}$ Face, Clear Maple
- $\frac{13}{16} \times 2\frac{1}{4}$ Face, No. 1 Maple
- $\frac{13}{16} \times 2\frac{1}{4}$ Face, Factory Maple
- $\frac{3}{8} \times 2$ Face, Clear Maple
- $\frac{3}{8} \times 2$ Face, No. 1 Maple

See latest Price Guide for price per 1000 feet B. M.

Our Flooring is standard in every respect. All matched, end matched, polished, backed out and $\frac{13}{16}$ -inch thick is bored for blind nailing.

Flooring specified above can be shipped at once from Buffalo stock.

VENEERED PANELS

PLAIN OAK—THREE-PLY—GOOD ONE SIDE

The following sizes are in stock for immediate shipment:

- $\frac{5}{16} \times 12 \times 36$ inches
- $\frac{5}{16} \times 12 \times 48$ inches
- $\frac{5}{16} \times 12 \times 54$ inches
- $\frac{5}{16} \times 12 \times 60$ inches
- $\frac{5}{16} \times 12 \times 72$ inches

For price see latest Price Guide

Other sizes and kinds of wood can be furnished promptly. Write for prices.

PLATE RAIL BRACKETS

PLAIN OAK—1 $\frac{1}{4}$ -INCH THICK

- No. 111, $2\frac{1}{2} \times 3\frac{1}{2}$ —see "J" page 162
- No. 113, $2\frac{1}{2} \times 3\frac{1}{2}$ —see "I" page 162
- No. 115, $2\frac{1}{2} \times 4\frac{1}{2}$ —see "H" page 162

See Price Guide

ASTRAGALS

PLAIN OAK

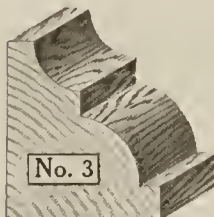
- Folding Door Astragal "T" style
- Folding Door Astragal "Knuckle Joint" Style
- (For cuts of above see bottom of page 110)
- Double Sliding Door Astragals for $1\frac{3}{4}$ -inch doors.



PLAIN OAK MOULDINGS



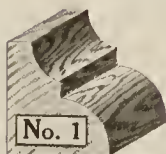
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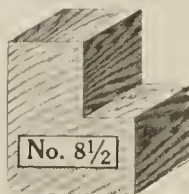
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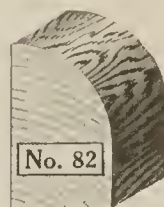
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No. 1



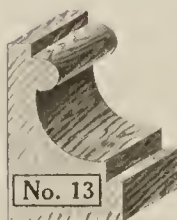
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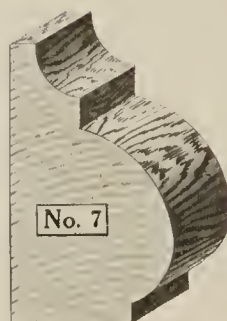
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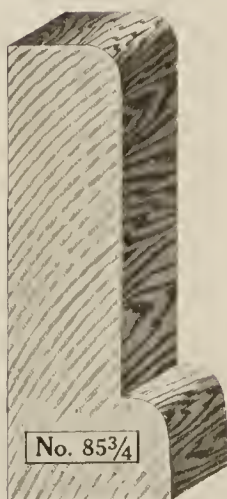
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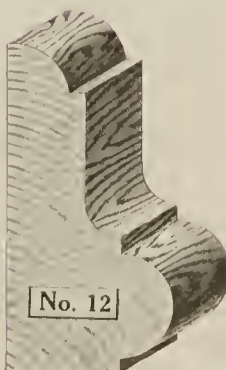
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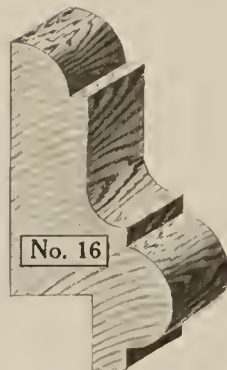
No. 7



No. 85 3/4



No. 12

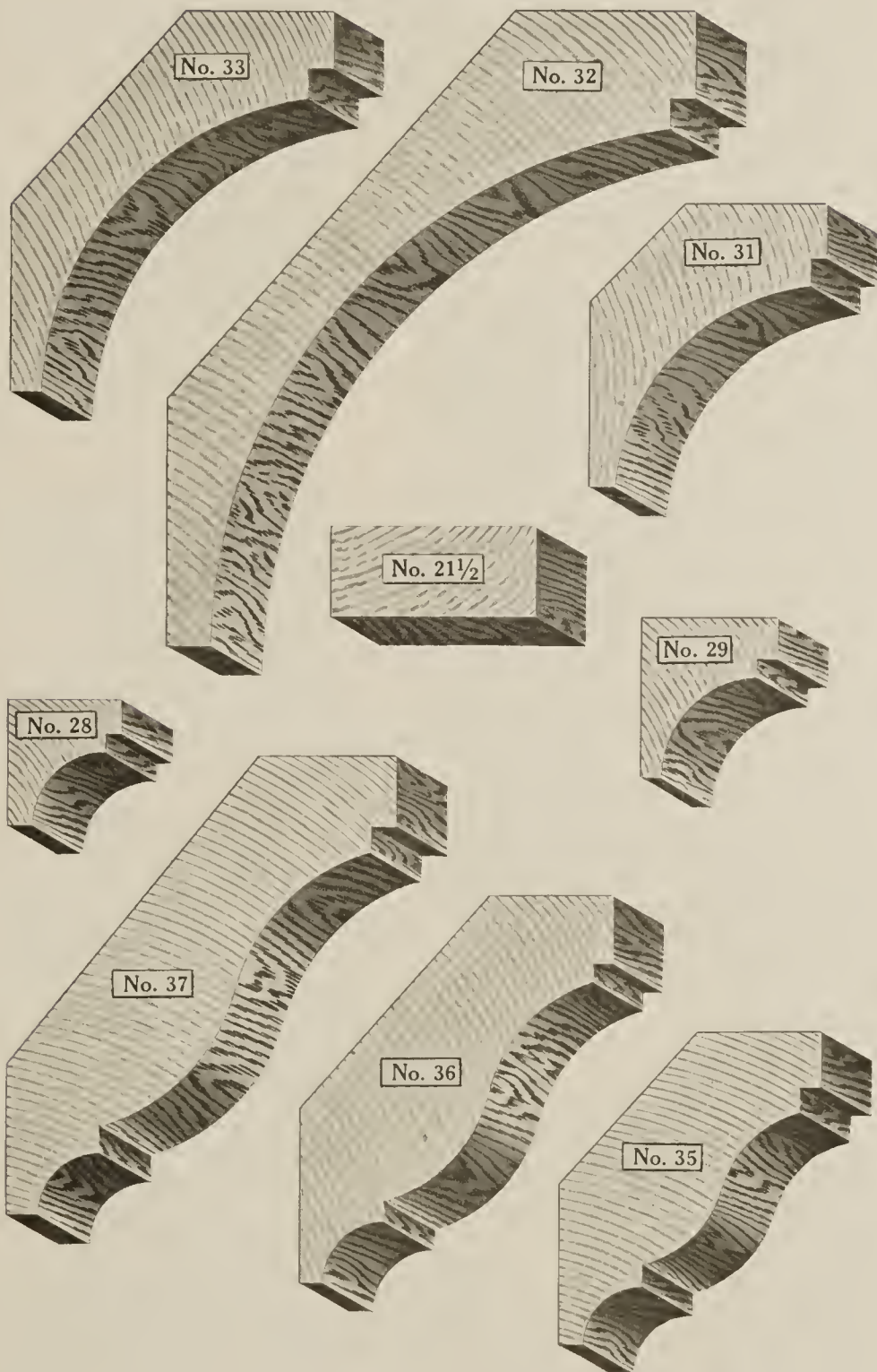


No. 16

These cuts full size. See latest Price Guide for price per inch or price per 100 lineal feet.



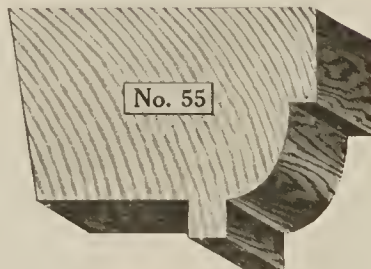
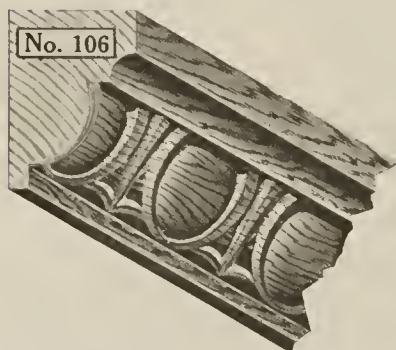
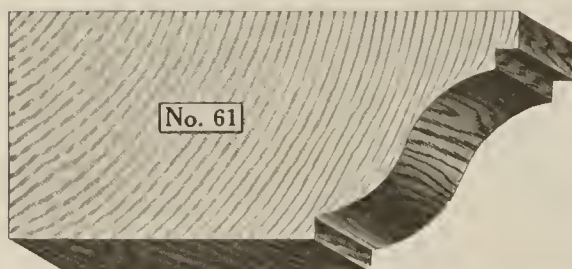
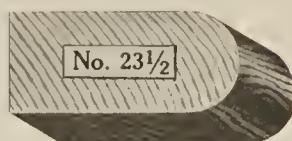
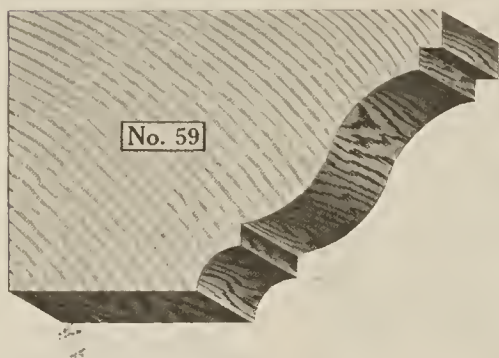
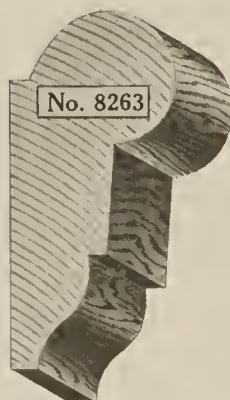
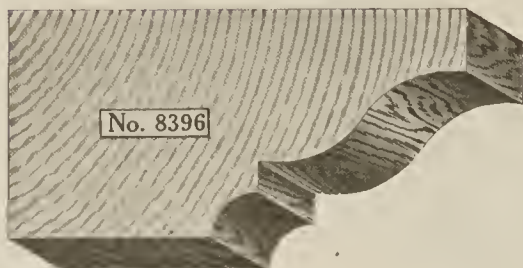
PLAIN OAK MOULDINGS



These cuts full size. See latest Price Guide for price per inch or price per 100 lineal feet.



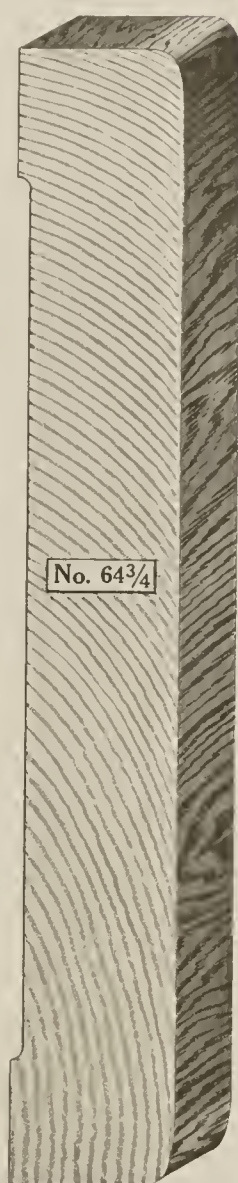
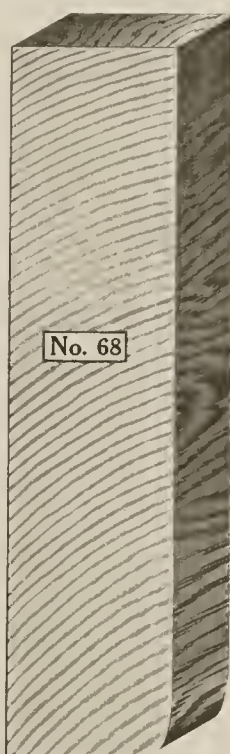
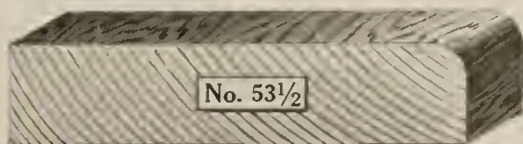
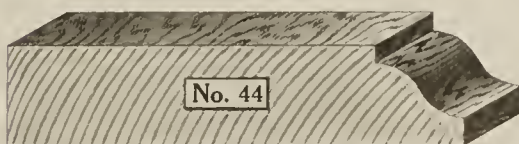
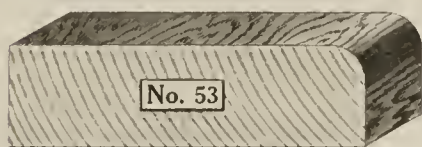
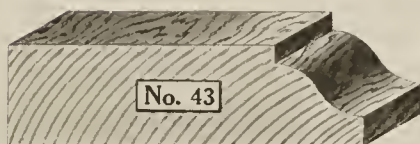
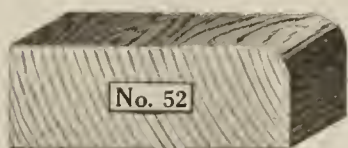
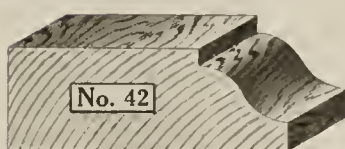
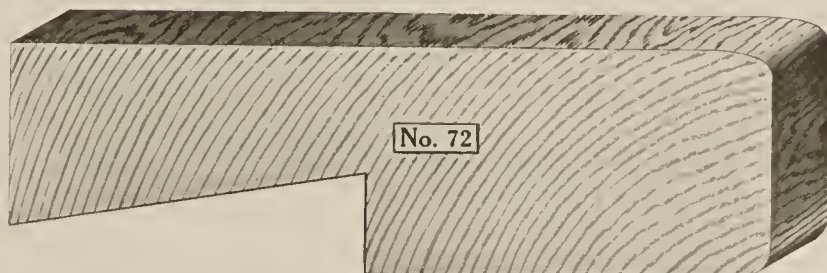
PLAIN OAK MOULDINGS



These cuts full size. See latest Price Guide for price per inch or price per 100 lineal feet



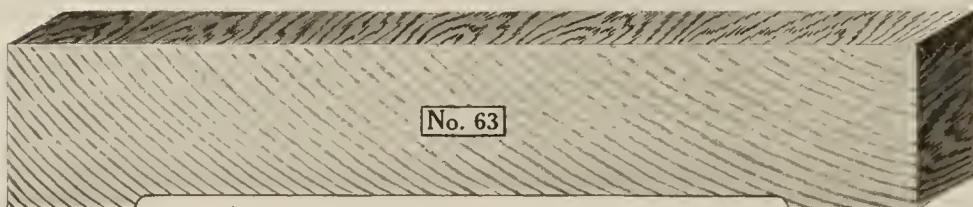
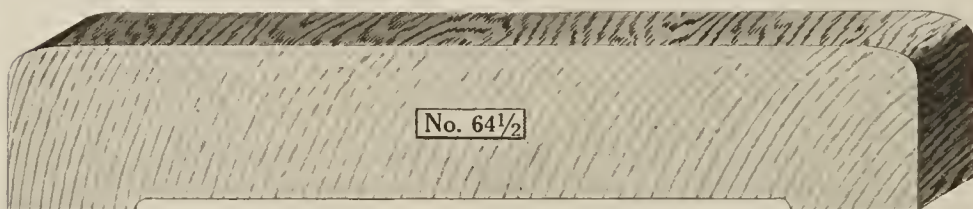
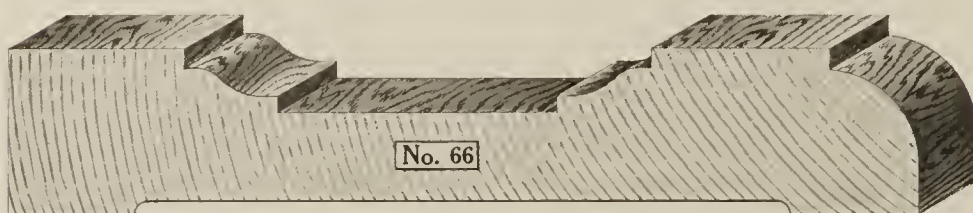
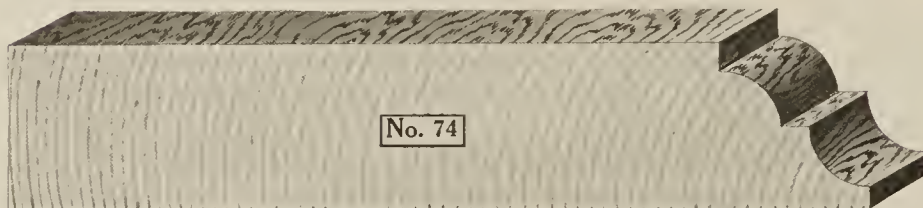
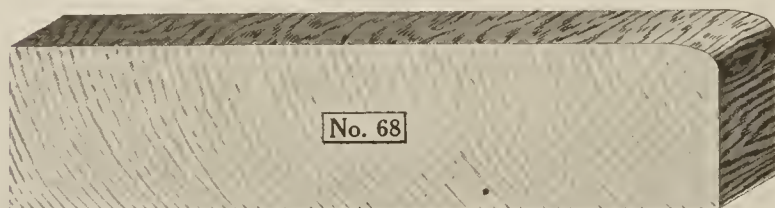
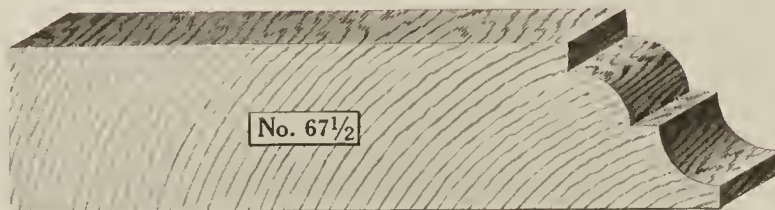
PLAIN OAK MOULDINGS



These cuts full size. See latest Price Guide for price per inch or price per 100 lineal feet.



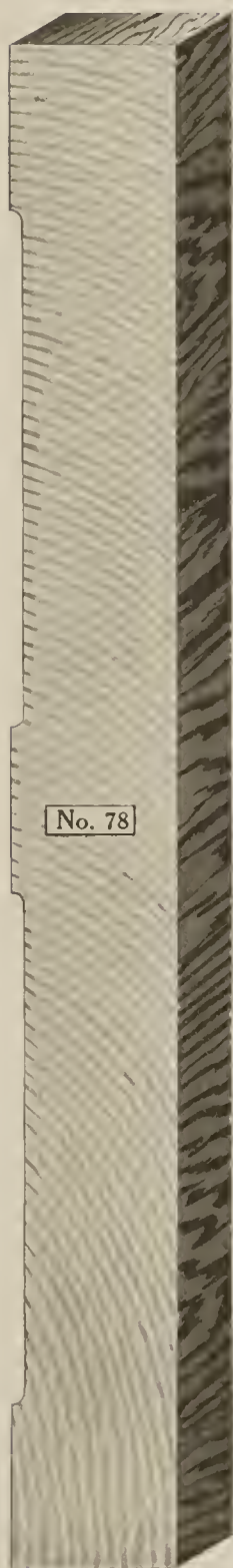
PLAIN OAK MOULDINGS



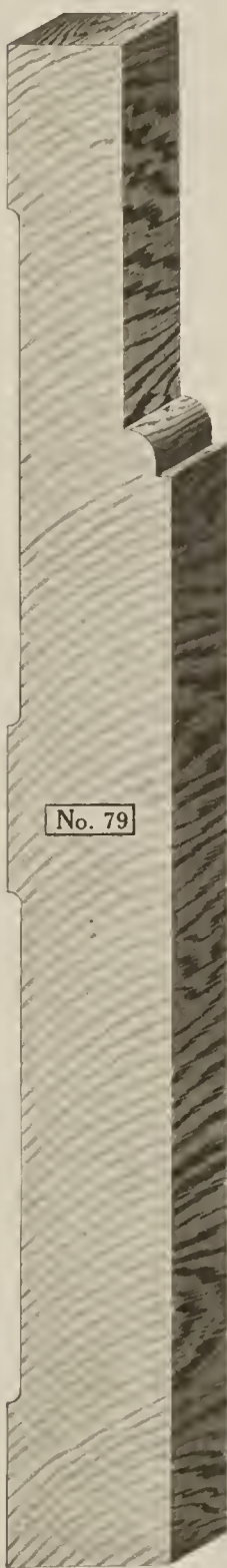
These cuts full size. See latest Price Guide for price per inch or price per 100 lineal feet.



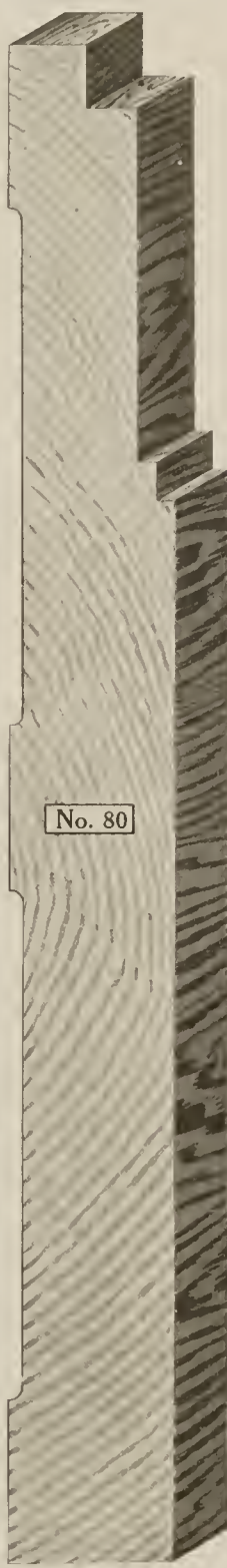
PLAIN OAK MOULDINGS



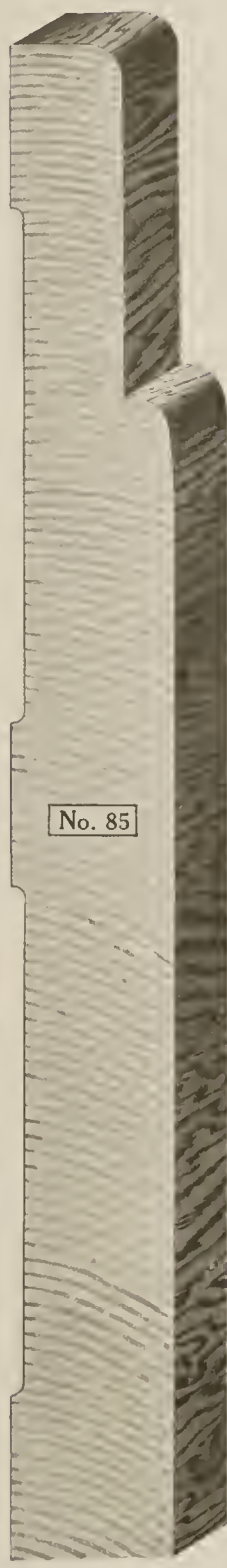
No. 78



No. 79



No. 80



No. 85

These cuts full size. See latest Price Guide for price per inch or price per 100 lineal feet.



BIRCH MOULDINGS

In Stock for Immediate Shipment

Stock Patterns	Number	Finished Sizes	Count Inches	Page
Apron ..	68	$\frac{3}{4} \times 3\frac{1}{2}$	4	180
Back Band.....	69	$1\frac{1}{8} \times 1\frac{1}{8}$	2	180
Base.....	85	$\frac{3}{4} \times 7\frac{1}{4}$	8	180
Cap.....	8396	$1\frac{1}{8} \times 2\frac{1}{4}$	$3\frac{1}{4}$	179
Casing.....	64 $\frac{1}{2}$	$\frac{3}{4} \times 4\frac{1}{2}$	5	179
Casing.....	68	$\frac{3}{4} \times 3\frac{1}{2}$	4	180
Cove.....	29	$\frac{3}{4} \times \frac{13}{16}$	1	179
Cove.....	31	$\frac{3}{4} \times 2$	$2\frac{1}{4}$	179
Cove.....	33	$\frac{3}{4} \times 2\frac{3}{4}$	3	179
Dust Cap.....	33 $\frac{1}{2}$	$\frac{1}{2} \times 2\frac{3}{4}$	3	179
Fillet.....	21 $\frac{1}{2}$	$\frac{1}{2} \times 1\frac{1}{16}$	$1\frac{1}{4}$	179
Fillet.....	23 $\frac{1}{2}$	$\frac{3}{8} \times 1\frac{1}{8}$	$1\frac{1}{4}$	179
Panel Mould.....	8 $\frac{1}{2}$	$\frac{5}{8} \times \frac{7}{8}$	1	180
Panel Strip.....	33 $\frac{1}{2}$	$\frac{1}{2} \times 2\frac{3}{4}$	3	179
Picture Mould.....	8263	$\frac{3}{4} \times 1\frac{3}{4}$	2	179
Plate Rail.....	68 $\frac{1}{2}$	$\frac{3}{4} \times 3\frac{1}{2}$	4	179
Shoe.....	82	$\frac{1}{2} \times \frac{7}{8}$	1	180
Stool.....	72 $\frac{1}{2}$	$1\frac{1}{8} \times 3\frac{1}{2}$	5	180
Stops.....	52	$\frac{1}{2} \times 1\frac{3}{8}$	$1\frac{1}{2}$	180
Stops.....	53	$\frac{1}{2} \times 1\frac{3}{4}$	2	180
Jambs.....	S.4S.	$\frac{13}{16} \times 3\frac{1}{2}$	4	
Jambs.....	S.4S.	$\frac{13}{16} \times 5\frac{1}{4}$	6	
Jambs.....	S.4S.	$\frac{13}{16} \times 5\frac{1}{2}$	6	
Finishing Boards.....	S.4S.	$\frac{3}{4} \times 4\frac{1}{2}$	5	
Finishing Boards.....	S.4S.	$\frac{3}{4} \times 5\frac{1}{2}$	6	
Finishing Boards.....	S.4S.	$\frac{3}{4} \times 7\frac{1}{4}$	8	
Finishing Boards.....	S.2S.	$\frac{3}{4} \times 10$	10	
Finishing Boards.....	S.2S.	$\frac{3}{4} \times 12$	12	
Finishing Boards.....	S.2S.	$1\frac{1}{8} \times 7\frac{1}{2}$	10	
Finishing Boards.....	S.2S.	$1\frac{1}{8} \times 10$	12 $\frac{1}{2}$	
Finishing Boards.....	S.2S.	$1\frac{1}{8} \times 12$	15	
Base Blocks.....	3015	$1\frac{1}{8} \times 4\frac{5}{8} \times 10$ (see page 131)		

See latest Price Guide for price per inch or price per 100 lineal feet

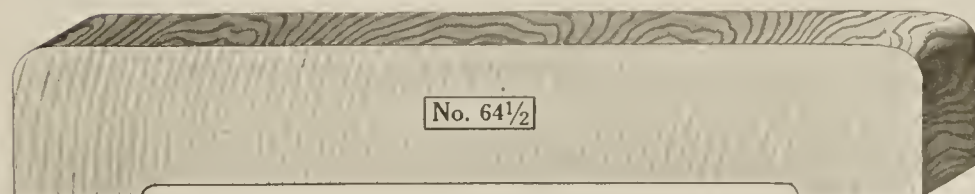
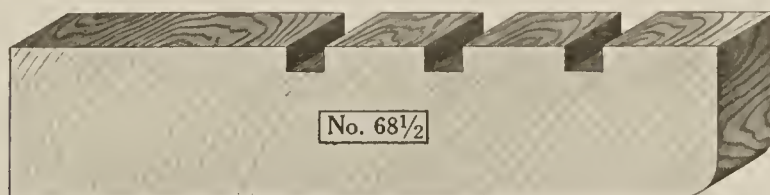
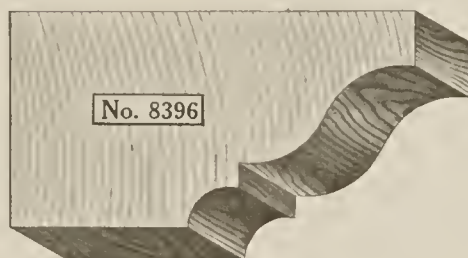
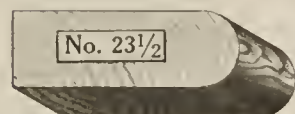
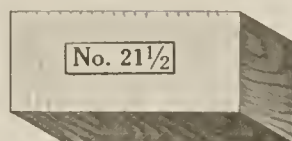
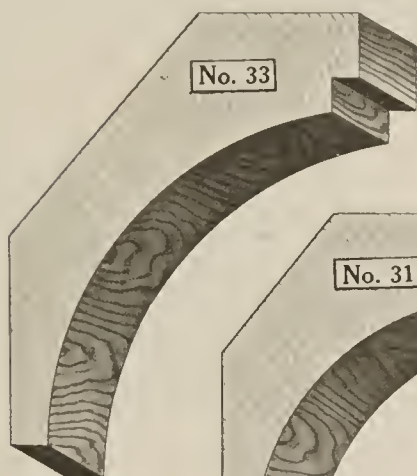
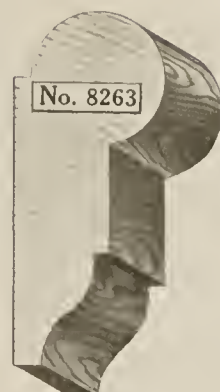
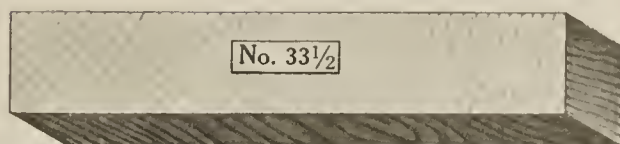
For full size cuts see pages mentioned above.

For complete sides of Door and Window Trim see pages 151 to 161.

Casing No. 64 $\frac{1}{2}$ carried cut to the following lengths: 4-7, 5-3, 5-7, 6-0 and 6-4.



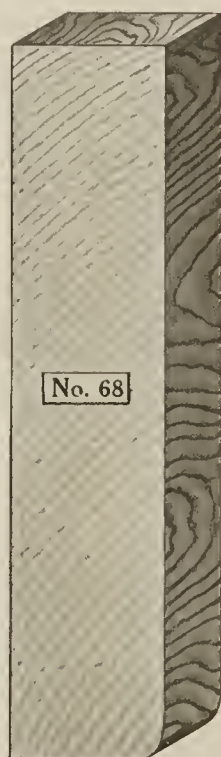
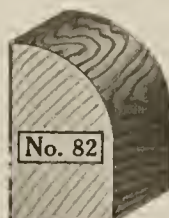
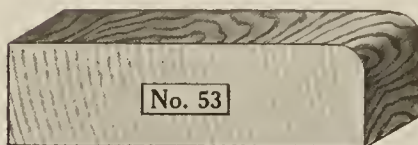
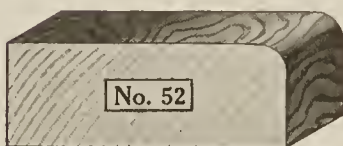
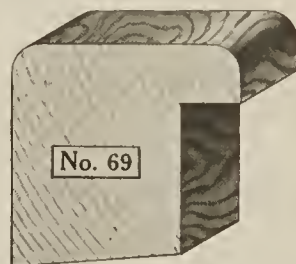
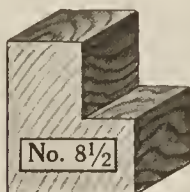
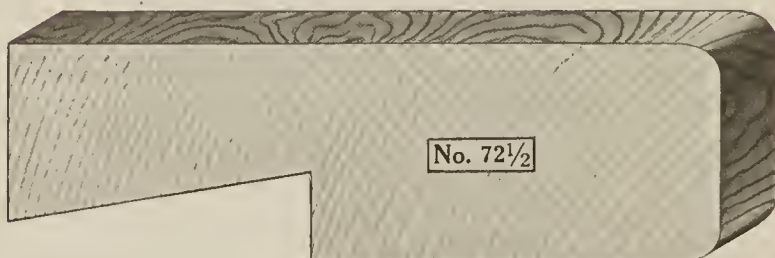
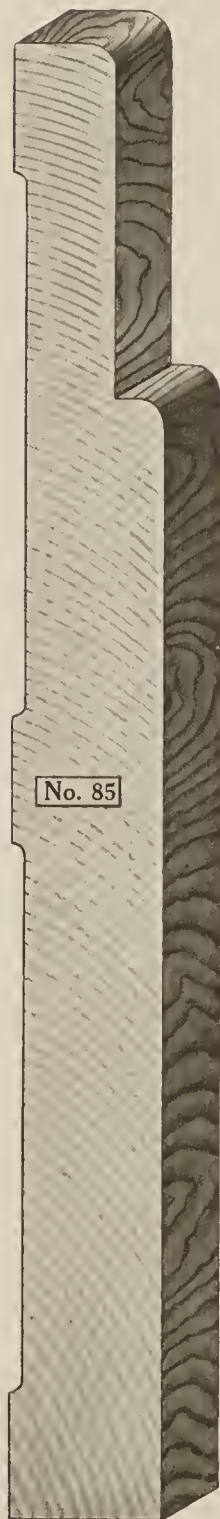
BIRCH MOULDINGS



These cuts full size. See latest Price Guide for price per inch or price per 100 lineal feet.



BIRCH MOULDINGS



These cuts full size. See latest Price Guide for price per inch or price per 100 lineal feet.



BASSWOOD MOULDINGS

In Stock for Immediate Shipment

Stock Patterns	Number	Finished Sizes	Count Inches	Page
Apron.....	68	$\frac{13}{16} \times 3\frac{1}{2}$	4	183
Back Band.....	69	$1\frac{1}{8} \times 1\frac{1}{8}$	2	183
Base.....	85	$\frac{13}{16} \times 7\frac{1}{2}$	8	183
Cap.....	8396	$1\frac{1}{8} \times 2\frac{1}{4}$	$3\frac{1}{4}$	182
Casing.....	64 $\frac{1}{2}$	$\frac{13}{16} \times 4\frac{1}{2}$	5	182
Casing.....	68	$\frac{13}{16} \times 3\frac{1}{2}$	4	183
Chair Rail.....	91	$\frac{1}{2} \times 2\frac{3}{4}$	3	182
Cove.....	31	$\frac{13}{16} \times 2$	$2\frac{1}{4}$	182
Cove.....	33	$\frac{13}{16} \times 2\frac{3}{4}$	3	182
Dust Cap.....	33 $\frac{1}{2}$	$\frac{1}{2} \times 2\frac{3}{4}$	3	182
Fillet.....	23 $\frac{1}{2}$	$\frac{1}{2} \times 1\frac{1}{8}$	$1\frac{1}{4}$	182
Panel Mould.....	81 $\frac{1}{2}$	$\frac{5}{8} \times \frac{7}{8}$	1	183
Panel Strip.....	33 $\frac{1}{2}$	$\frac{1}{2} \times 2\frac{3}{4}$	3	182
Picture Mould.....	8263	$\frac{13}{16} \times 1\frac{3}{4}$	2	182
Shoe.....	82	$\frac{1}{2} \times \frac{7}{8}$	1	183
Stool.....	72 $\frac{1}{2}$	$1\frac{1}{8} \times 3\frac{1}{2}$	5	183
Stops.....	52	$\frac{1}{2} \times 1\frac{3}{8}$	$1\frac{1}{2}$	183
Stops.....	53	$\frac{1}{2} \times 1\frac{3}{4}$	2	183
Jambs.....	S.4S.	$\frac{13}{16} \times 3\frac{5}{8}$	4	
Jambs.....	S.4S.	$\frac{13}{16} \times 5\frac{1}{4}$	6	
Jambs.....	S.4S.	$\frac{13}{16} \times 5\frac{1}{2}$	6	
Jambs.....	S.4S.	$\frac{13}{16} \times 5\frac{5}{8}$	6	
Finishing Boards.....	S.4S.	$\frac{13}{16} \times 7\frac{1}{2}$	8	
Finishing Boards.....	S.4S.	$1\frac{1}{8} \times 5$	$7\frac{1}{2}$	
Finishing Boards.....	S.2S.	$\frac{13}{16} \times 10$	10	
Finishing Boards.....	S.2S.	$\frac{13}{16} \times 12$	12	
Finishing Boards.....	S.2S.	$1\frac{1}{8} \times 10$	$12\frac{1}{2}$	
Finishing Boards.....	S.2S.	$1\frac{1}{8} \times 12$	15	
Base Blocks.....	3015	$1\frac{1}{8} \times 4\frac{5}{8} \times 10$ (see page 131)		

See latest Price Guide for price per inch

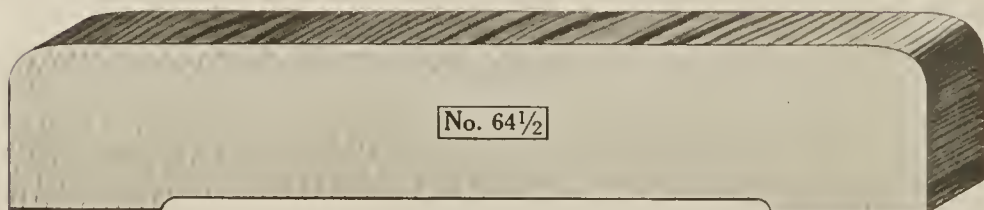
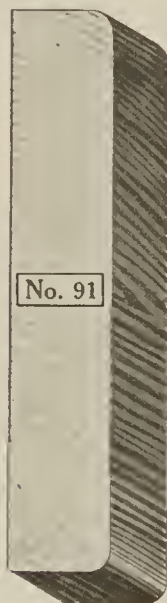
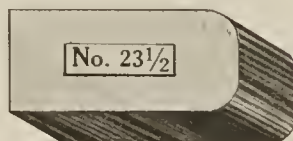
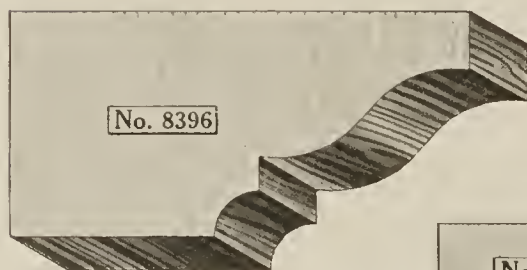
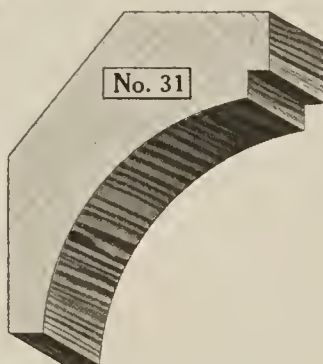
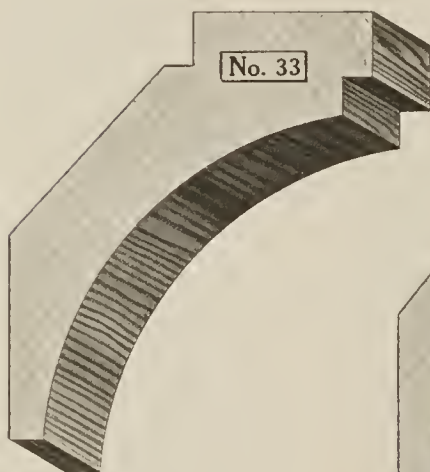
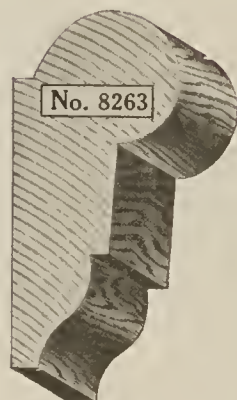
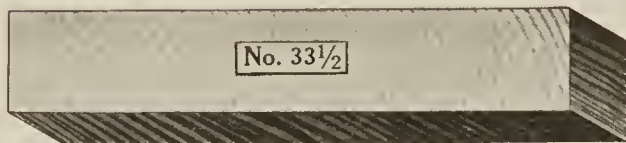
For full size cuts see pages mentioned above.

For complete sides of Door and Window Trim see pages 151 to 161.

Casing No. 64 $\frac{1}{2}$ carried cut to the following lengths: 5-3, 5-7, 6-0 and 6-4.Jambs $1\frac{3}{16} \times 5\frac{1}{4}$ and $1\frac{3}{16} \times 5\frac{1}{2}$ carried cut to the following lengths: 6-9, 6-11, 7-3, 2-7 and 2-9.

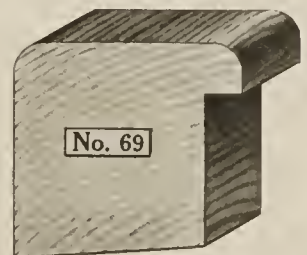
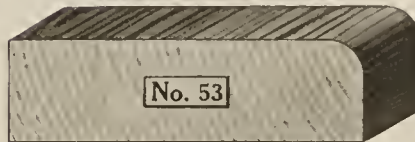
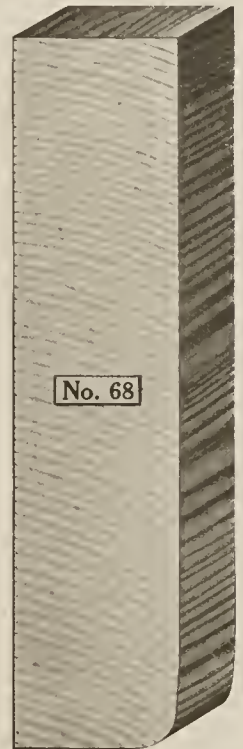
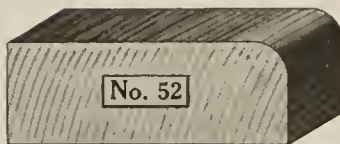
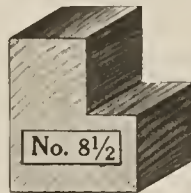
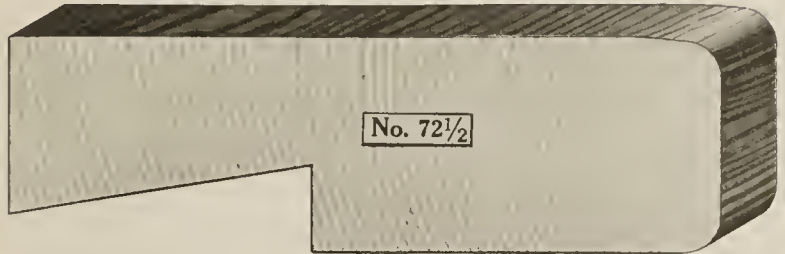
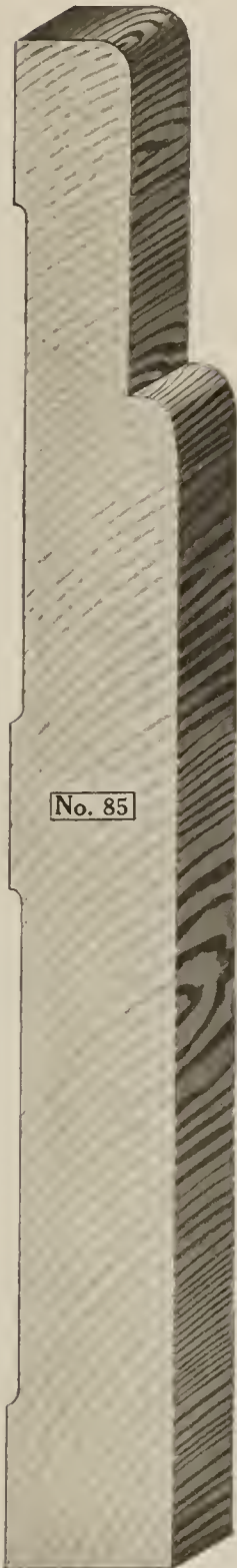


BASSWOOD MOULDINGS





BASSWOOD MOULDINGS



These cuts full size. See latest Price Guide for price per inch or price per 100 lineal feet.



YELLOW PINE MOULDINGS

In Stock for Immediate Shipment

Stock Patterns	Number	Finished Sizes	Count Inches	Page
Apron	67	$\frac{13}{16} \times 3\frac{1}{2}$	4	188
Apron	68	$\frac{13}{16} \times 3\frac{1}{2}$	4	189
Apron Mould	6	$\frac{3}{4} \times \frac{7}{8}$	1	188
Apron Mould	29	$\frac{3}{4} \times \frac{7}{8}$	1	186
Back Band	55 $\frac{1}{2}$	$1\frac{1}{8} \times 1\frac{3}{8}$	2 $\frac{1}{4}$	187
Base	85	$\frac{13}{16} \times 7\frac{1}{2}$	8	189
Base	S.4S.	$\frac{13}{16} \times 7\frac{1}{2}$	8	
Base Mould	6	$\frac{3}{4} \times \frac{7}{8}$	1	188
Base Mould	7	$\frac{13}{16} \times 1\frac{3}{8}$	1 $\frac{5}{8}$	188
Base Shoe	82	$\frac{1}{2} \times \frac{7}{8}$	1	189
Base for Bath Room	90	$\frac{1}{2} \times 5\frac{1}{2}$	6	189
Cap	59	$1\frac{3}{8} \times 2\frac{1}{8}$	4	186
Cap	61	$1\frac{1}{8} \times 2\frac{1}{2}$	3 $\frac{1}{2}$	186
Cap	8396	$1\frac{1}{8} \times 2\frac{1}{4}$	3 $\frac{1}{4}$	186
Casing	67	$\frac{13}{16} \times 3\frac{1}{2}$	4	188
Casing	64 $\frac{1}{2}$	$\frac{13}{16} \times 4\frac{1}{2}$	5	188
Casing	66	$\frac{13}{16} \times 4\frac{1}{2}$	5	188
Casing-Mullion	64 $\frac{3}{4}$	$\frac{13}{16} \times 5\frac{5}{8}$	6	187
Casing-Mullion	67 $\frac{3}{4}$	$\frac{13}{16} \times 5\frac{5}{8}$	6	187
Cove	29	$\frac{3}{4} \times \frac{7}{8}$	1	186
Cove	31	$\frac{13}{16} \times 2$	2 $\frac{1}{4}$	186
Cove	33	$\frac{13}{16} \times 2\frac{3}{4}$	3	186
Crown Mould	35	$\frac{13}{16} \times 2\frac{1}{4}$	2 $\frac{1}{2}$	186
Dust Cap	33 $\frac{1}{2}$	$\frac{1}{2} \times 2\frac{3}{4}$	3	186
Egg and Dart	106	$\frac{5}{8} \times \frac{7}{8}$	(Net Price)	186
Fillet	23 $\frac{1}{2}$	$\frac{1}{2} \times 1\frac{1}{8}$	1 $\frac{3}{8}$	186
Hook Strip	8233	$\frac{13}{16} \times 2\frac{3}{4}$	3	188
Panel Mould	1	$\frac{1}{2} \times \frac{9}{16}$	1	188
Panel Mould	3	$\frac{3}{4} \times \frac{7}{8}$	1	188
Panel Mould	6	$\frac{3}{4} \times \frac{7}{8}$	1	188
Panel Mould	7	$\frac{13}{16} \times 1\frac{3}{8}$	1 $\frac{5}{8}$	188
Panel Mould	8 $\frac{1}{2}$	$\frac{5}{8} \times \frac{7}{8}$	1	186
Panel Strips	S.4S.	$\frac{1}{2} \times 2\frac{3}{4}$	3	
Parting Stop	8432	$\frac{1}{2} \times \frac{7}{8}$	1	186
Picture Mould	8263	$\frac{13}{16} \times 1\frac{3}{4}$	2	188
Quarter Round	81	$\frac{13}{16} \times \frac{7}{8}$	1	189

See latest Price Guide for price per inch

For full size cuts see pages mentioned above.

For complete sides of Door and Window Trim see pages 151 to 161.

Casing No. 64 $\frac{1}{2}$ carried cut to the following lengths: 3-11, 4-7, 5-3, 5-7, 6-0 and 6-4.



YELLOW PINE MOULDINGS

In Stock for Immediate Shipment

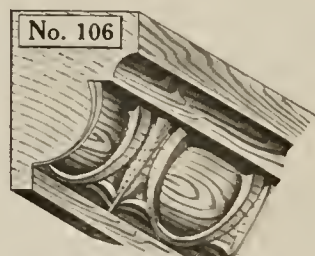
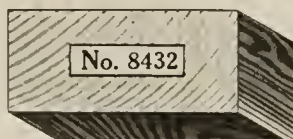
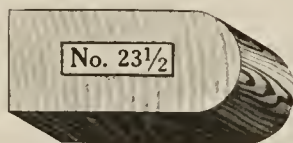
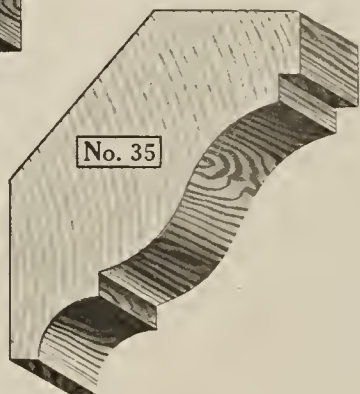
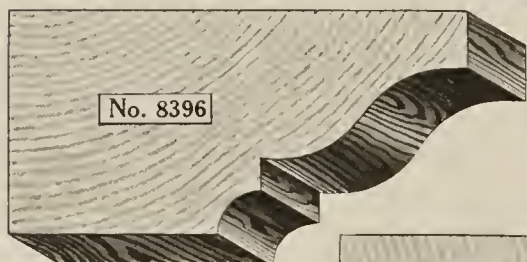
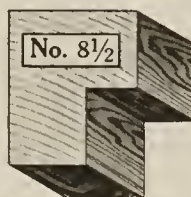
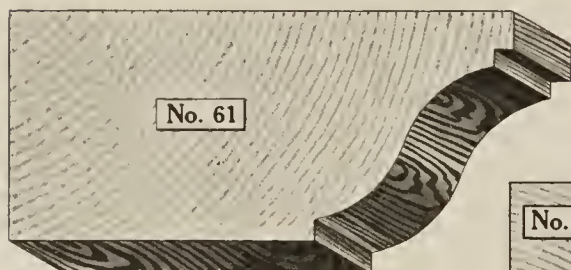
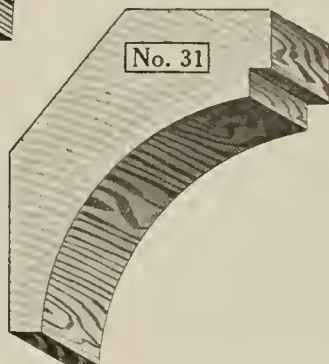
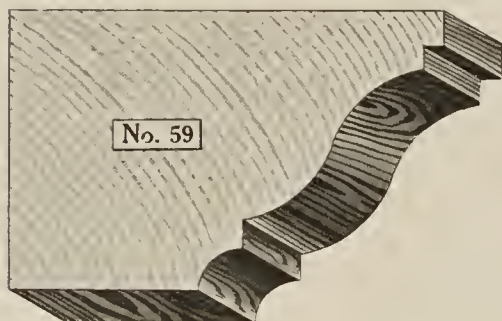
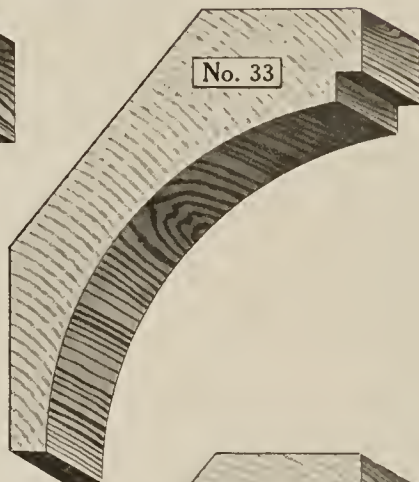
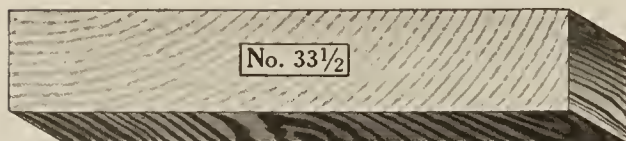
Stock Patterns	Number	Finished Sizes	Count Inches	Page
Stair or String Mould.....	85 $\frac{3}{4}$	$\frac{13}{16} \times 2\frac{1}{4}$	2 $\frac{1}{2}$	188
Stool.....	72 $\frac{1}{2}$	$1\frac{1}{8} \times 3\frac{1}{2}$	5.....	189
Stops.....	41.....	$\frac{1}{2} \times 1\frac{1}{8}$	1 $\frac{1}{4}$	187
Stops.....	51 $\frac{1}{2}$	$\frac{1}{2} \times 1\frac{1}{8}$	1 $\frac{1}{4}$	187
Stops.....	42.....	$\frac{1}{2} \times 1\frac{3}{8}$	1 $\frac{1}{2}$	187
Stops.....	52.....	$\frac{1}{2} \times 1\frac{3}{8}$	1 $\frac{1}{2}$	187
Stops.....	43.....	$\frac{1}{2} \times 1\frac{3}{4}$	2.....	187
Stops.....	53.....	$\frac{1}{2} \times 1\frac{3}{4}$	2.....	187
Stops.....	44.....	$\frac{1}{2} \times 2\frac{1}{4}$	2 $\frac{1}{2}$	187
Wainscot Cap.....	7 $\frac{3}{4}$	$\frac{13}{16} \times 2$	2 $\frac{1}{4}$	188
Wainscot Cap—Bath Room...	91.....	$\frac{1}{2} \times 3\frac{1}{2}$	4.....	189
Jambs.....	S.4S.....	$\frac{13}{16} \times 3\frac{1}{4}$	4.....	
Jambs.....	S.4S.....	$\frac{13}{16} \times 3\frac{1}{2}$	4.....	
Jambs.....	S.4S.....	$\frac{13}{16} \times 5\frac{1}{8}$	6.....	
Jambs.....	S.4S.....	$\frac{13}{16} \times 5\frac{1}{4}$	6.....	
Jambs.....	S.4S.....	$\frac{13}{16} \times 5\frac{1}{2}$	6.....	
Jambs.....	S.4S.....	$\frac{13}{16} \times 5\frac{5}{8}$	6.....	
Finishing Boards.....	S.4S.....	$\frac{1}{2} \times 2\frac{3}{4}$	3.....	
Finishing Boards.....	S.4S.....	$\frac{13}{16} \times 4\frac{1}{2}$	5.....	
Finishing Boards.....	S.4S.....	$\frac{13}{16} \times 7\frac{1}{2}$	8.....	
Finishing Boards.....	S.3S.....	$\frac{13}{16} \times 7\frac{5}{8}$	8.....	
Finishing Boards.....	S.2S.....	$\frac{13}{16} \times 10$	10.....	
Finishing Boards.....	S.2S.....	$\frac{13}{16} \times 12$	12.....	
Finishing Boards.....	S.4S.....	$1\frac{1}{8} \times 5\frac{1}{2}$	7 $\frac{1}{2}$	
Finishing Boards.....	S.4S.....	$1\frac{1}{8} \times 7\frac{1}{2}$	10.....	
Finishing Boards.....	S.2S.....	$1\frac{1}{8} \times 10$	12 $\frac{1}{2}$	
Finishing Boards.....	S.2S.....	$1\frac{1}{8} \times 12$	15.....	
Base Blocks.....	3015.....	$1\frac{1}{8} \times 4\frac{5}{8} \times 10$ (Net Price).....		
Corner Beads.....	2501.....	$1\frac{3}{8} \times 1\frac{3}{8} \times 4-0$ (Net Price).....		
Ceiling—Single Beaded.....		$\frac{7}{16} \times 2\frac{1}{2}$ -inch Face (Net Price).....		
Ceiling —“V” Joint.....		$\frac{7}{16} \times 2\frac{1}{2}$ -inch Face (Net Price).....		
Stair Risers.....	S.3S.....	$\frac{13}{16} \times 7\frac{5}{8} \times 3-0$ (Net Price).....		
Stair Risers.....	S.3S.....	$\frac{13}{16} \times 7\frac{5}{8} \times 3-6$ (Net Price).....		
Stair Treads.....	S.2S.....	Nosed 1 edge.. $1\frac{1}{8} \times 9\frac{5}{8}$ (Net Price).....		
Stair Treads.....	S.2S.....	Nosed 1 edge.. $1\frac{1}{8} \times 9\frac{5}{8} \times 3-0$ (Net Price).....		
Stair Treads.....	S.2S.....	Nosed 1 edge.. $1\frac{1}{8} \times 9\frac{5}{8} \times 3-6$ (Net Price).....		

See latest Price Guide for net prices, price per inch or price per 1000 feet board measure

For cuts see pages mentioned above



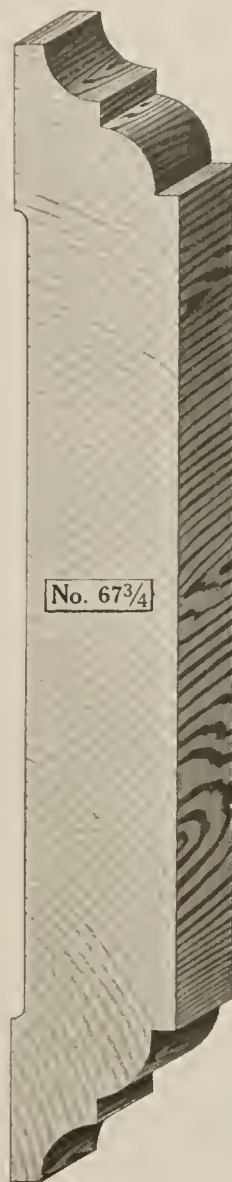
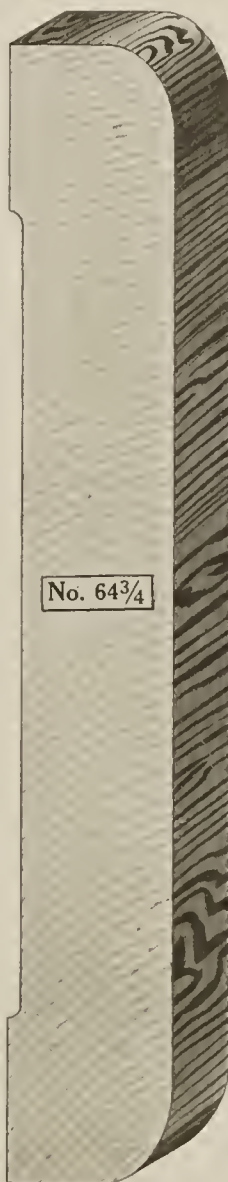
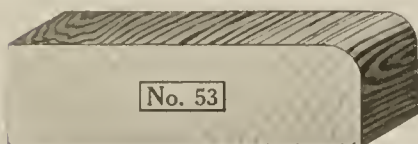
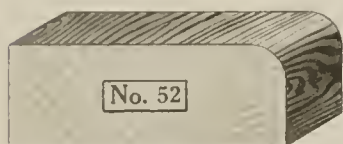
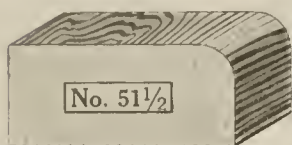
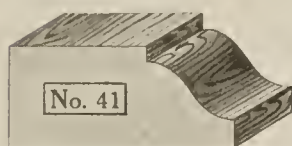
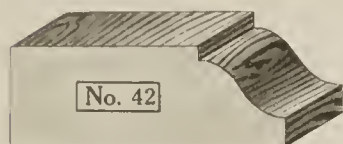
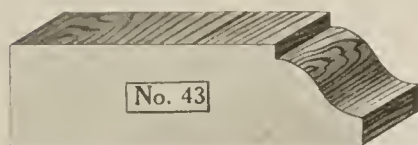
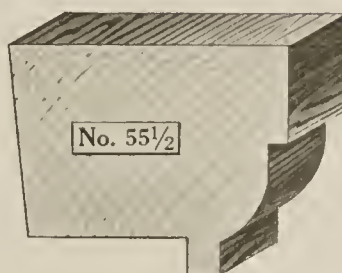
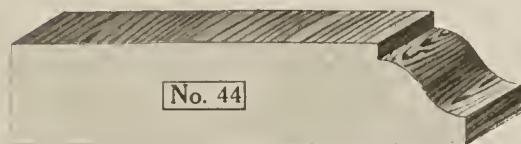
YELLOW PINE MOULDINGS



These cuts full size. See latest Price Guide for price per inch or price per 100 lineal feet.



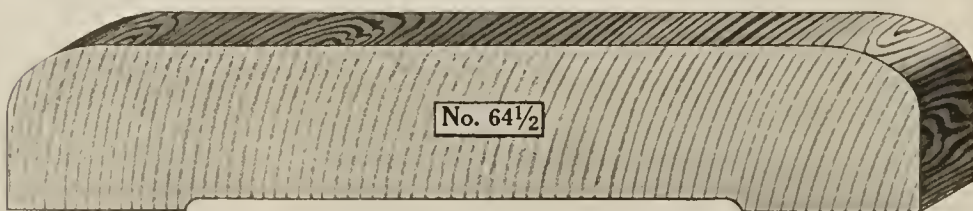
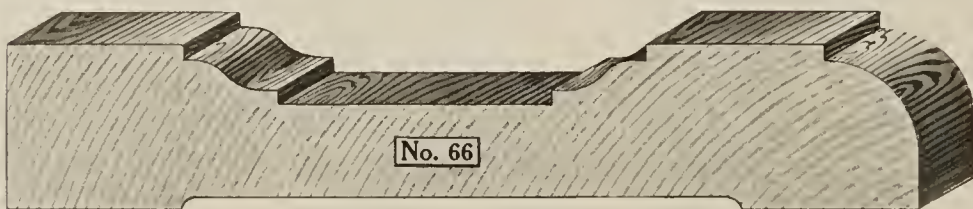
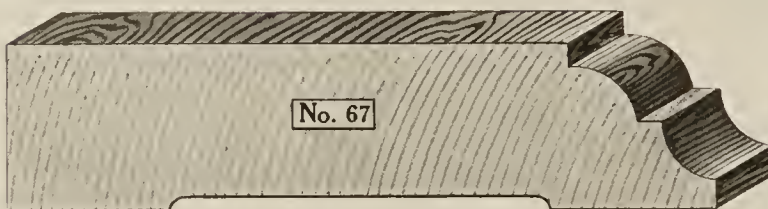
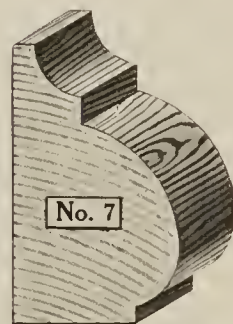
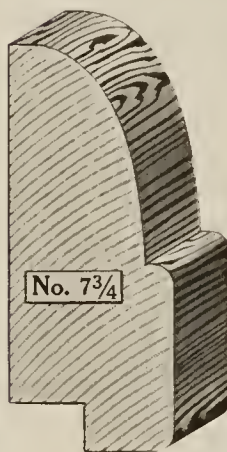
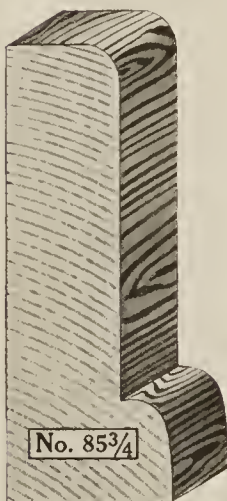
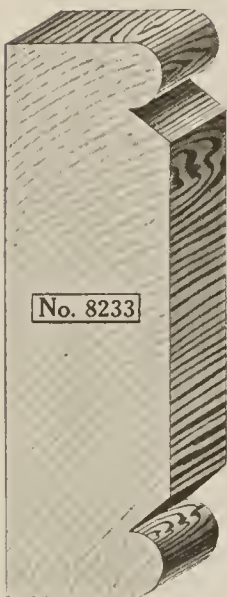
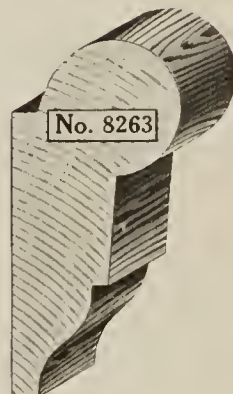
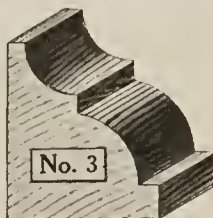
YELLOW PINE MOULDINGS



These cuts full size. See latest Price Guide for price per inch or price per 100 lineal feet.



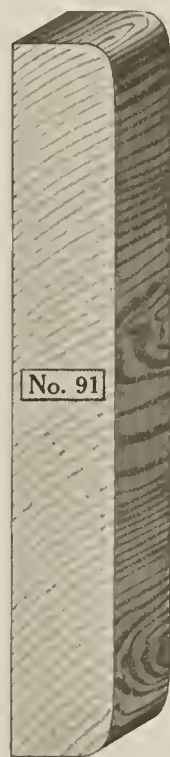
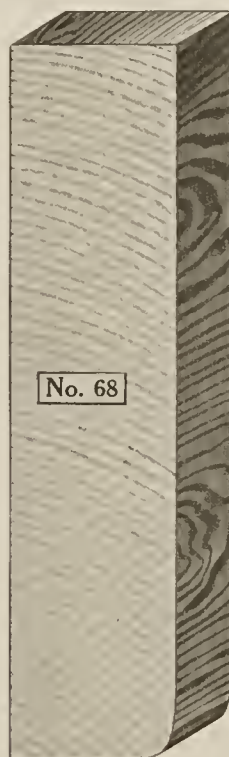
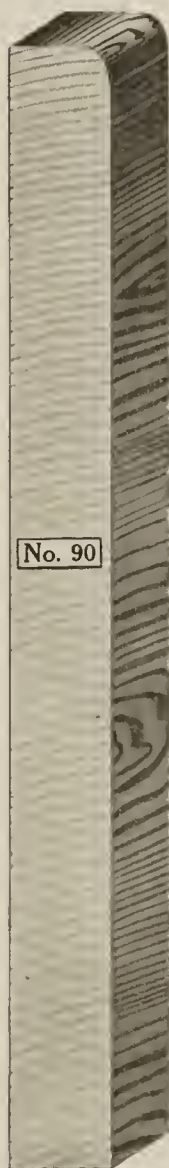
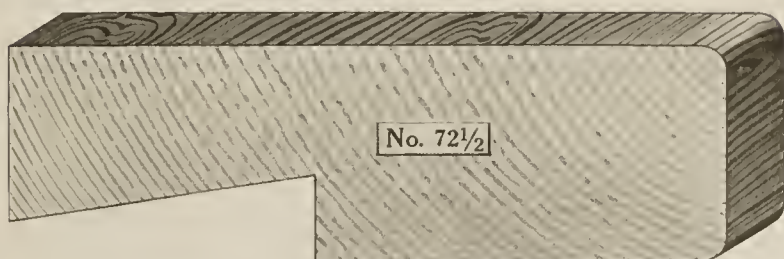
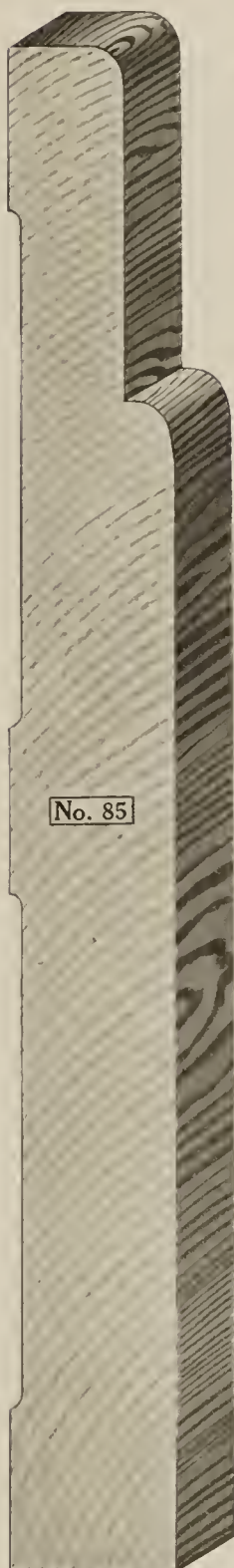
YELLOW PINE MOULDINGS



These cuts full size. See latest Price Guide for price per inch or price per 100 lineal feet.



YELLOW PINE MOULDINGS



These cuts full size. See latest Price Guide for price per inch or price per 100 lineal feet.



WHITE PINE MOULDINGS

In Stock for Immediate Shipment

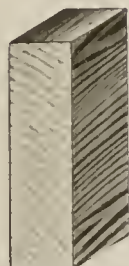
Stock Patterns	Number	Finished Sizes	Count Inches	Page
Astragal Mould	8146	$\frac{7}{16} \times \frac{3}{4}$	1	191
Band Mould	8161	$\frac{3}{8} \times 1$	$1\frac{1}{4}$	191
Band Mould	8220	$\frac{13}{16} \times 2$	$2\frac{1}{4}$	192
Base Mould	8154	$\frac{3}{4} \times 1\frac{3}{8}$	$1\frac{5}{8}$	191
Base Mould	8220	$\frac{13}{16} \times 2$	$2\frac{1}{4}$	192
Batten	8150	$\frac{13}{16} \times 1\frac{3}{4}$	2	192
Bed Mould	8016	$\frac{13}{16} \times 1\frac{3}{4}$	2	192
Bed Mould	8018	$\frac{3}{4} \times 2\frac{1}{4}$	$2\frac{1}{2}$	192
Bed Mould	8019	$\frac{13}{16} \times 2\frac{3}{4}$	3	192
Bed Mould	8044	$\frac{13}{16} \times 1\frac{1}{8}$	$1\frac{3}{8}$	193
Bed Mould	8046	$1\frac{1}{8} \times 1\frac{5}{8}$	$2\frac{1}{2}$	193
Cove	8059	$\frac{1}{2} \times \frac{7}{8}$	1	191
Cove	8060	$\frac{3}{4} \times \frac{7}{8}$	1	191
Cove	8061	$\frac{13}{16} \times 1\frac{1}{8}$	$1\frac{3}{8}$	191
Crown Mould	8009	$\frac{13}{16} \times 3\frac{3}{4}$	4	193
Crown Mould	8010	$\frac{13}{16} \times 2\frac{3}{4}$	3	193
Crown Mould	8013	$\frac{13}{16} \times 4\frac{3}{4}$	5	193
Crown Mould	8013 $\frac{1}{2}$	$\frac{13}{16} \times 5\frac{3}{4}$	6	193
Drip Cap	8283	$1\frac{1}{8} \times 1\frac{5}{8}$	$2\frac{1}{2}$	192
Drip Cap	8284	$1\frac{1}{8} \times 2$	3	192
Drip Cap	8285	$1\frac{1}{8} \times 2\frac{1}{2}$	$3\frac{1}{2}$	192
Half Round	8076	$\frac{5}{16} \times \frac{5}{8}$	1	191
Half Round	8078	$\frac{1}{2} \times 1$	$1\frac{1}{4}$	191
Half Round	8080	$\frac{13}{16} \times 1\frac{5}{8}$	$1\frac{7}{8}$	191
Lattice	8280	$\frac{5}{16} \times 1\frac{1}{8}$	$1\frac{1}{4}$	191
Lattice	8281	$\frac{5}{16} \times 1\frac{3}{8}$	$1\frac{1}{2}$	191
Nosing	8124	$1\frac{1}{8} \times 2$	3	193
Panel Mould	8154	$\frac{3}{4} \times 1\frac{3}{8}$	$1\frac{5}{8}$	191
Panel Mould	8161	$\frac{3}{8} \times 1$	$1\frac{1}{4}$	191
Panel Mould	8220	$\frac{13}{16} \times 2$	$2\frac{1}{4}$	192
Parting Stop	8432	$\frac{1}{2} \times \frac{7}{8}$	1	191
Quarter Round	8063	$\frac{1}{2} \times \frac{1}{2}$	1	191
Quarter Round	8064	$\frac{5}{8} \times \frac{5}{8}$	1	191
Quarter Round	8066	$\frac{7}{8} \times \frac{7}{8}$	1	191
Screen Door Mould	8076	$\frac{5}{16} \times \frac{5}{8}$	1	191
Screen Door Mould	8146	$\frac{7}{16} \times \frac{3}{4}$	1	191
Stops	8098	$\frac{1}{2} \times 1\frac{3}{8}$	$1\frac{1}{2}$	191
Stops	8099	$\frac{1}{2} \times 1\frac{3}{4}$	2	191

See latest Price Guide for net price per inch

For full size cuts see pages noted above



WHITE PINE MOULDINGS



No. 8280



No. 8161



No. 8432



No. 8146



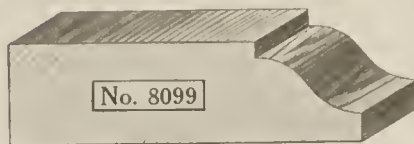
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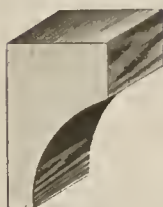
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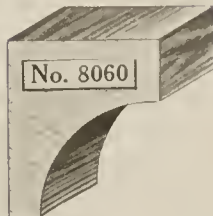
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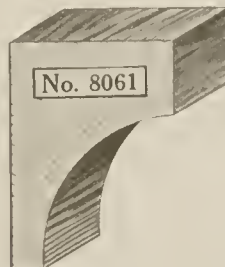
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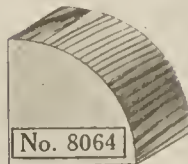
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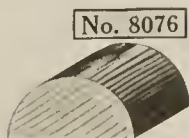
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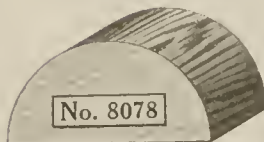
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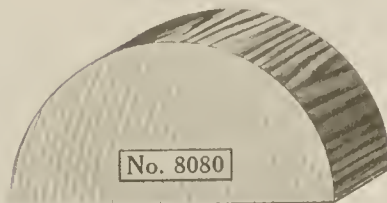
No. 8063



No. 8076



No. 8078

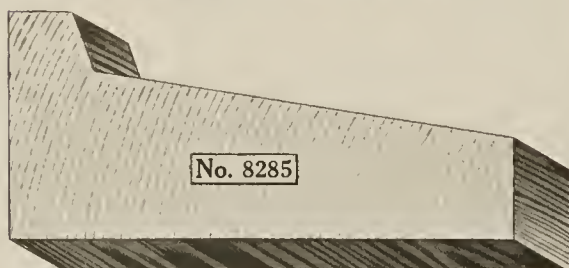
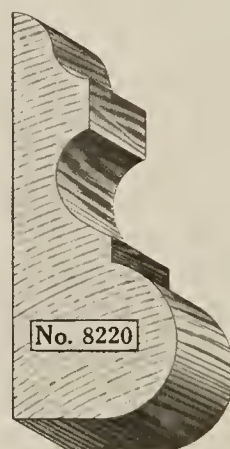
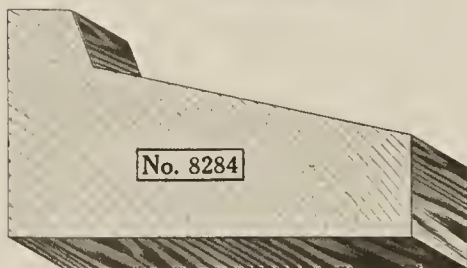
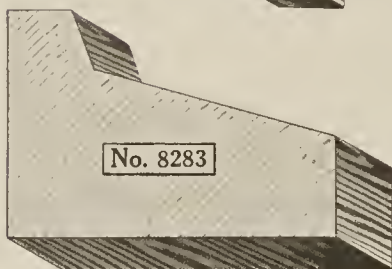
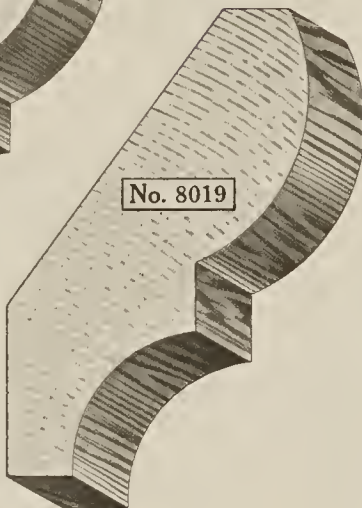


No. 8080

These cuts full size. See latest Price Guide for price per inch or price per 100 lineal feet.



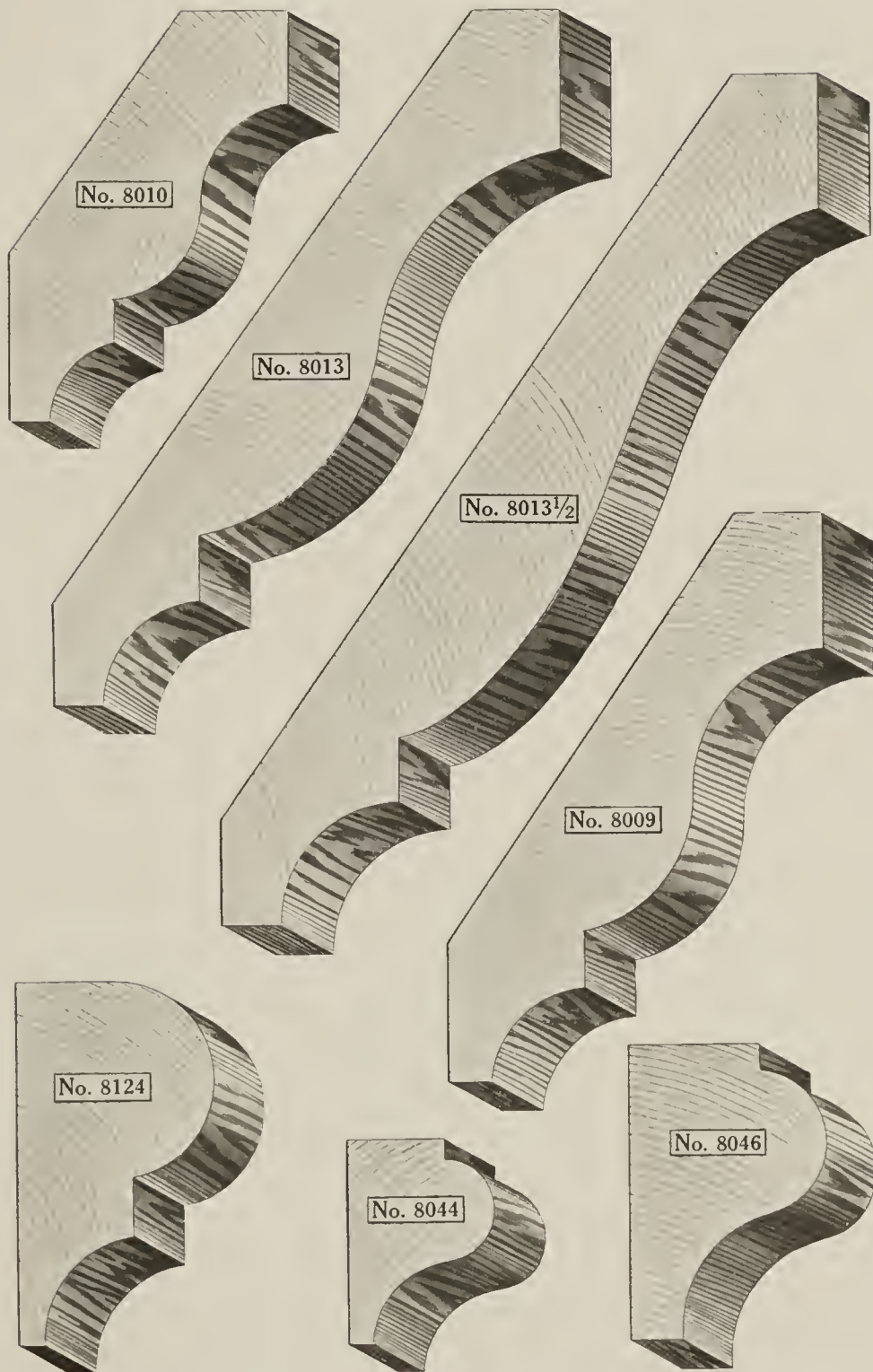
WHITE PINE MOULDINGS



These cuts full size. See latest Price Guide for price per inch or price per 100 lineal feet.



WHITE PINE MOULDINGS



These cuts full size. See latest Price Guide for price per inch or price per 100 lineal feet.



GLASS DEPARTMENT

□ □ □ □

Practically every modern dwelling has at least one or two lights of leaded glass. The leaded clear and art glass designs which we have shown have been selected for their symmetrical lines as well as the harmonious blend of colors.

□ □ □ □

It is necessary to exercise care in ordering leaded glass. Always give dimensions in the order of width first, then height. Refer to the designs by numbers and do not under any circumstances mutilate your book.

□ □ □ □

Our close proximity to our source of supply enables us to ship any design whether a stock or a special size, in a few days after receipt of order.



DOOR LIGHTS



No. 780
Embossed



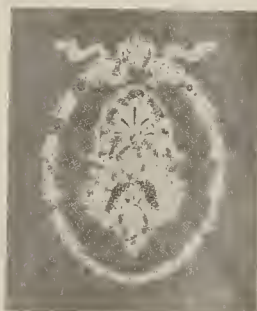
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Embossed



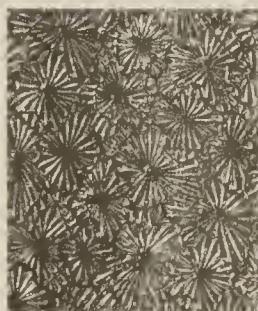
No. 783
Embossed



No. 788
Lace



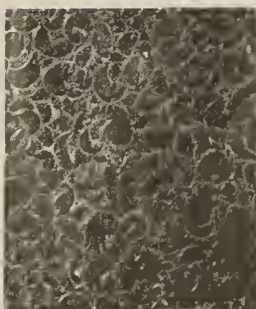
No. 788 $\frac{1}{2}$
Lace



Florentine



Single Process



Double Process
Chipped



Colonial

Can furnish any of above promptly from stock.

Florentine is our standard Obscure Glass used in Bath Room Windows, etc. Prices on request.

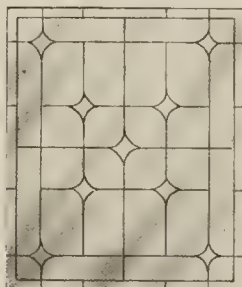


LEADED CLEAR



100

\$0.90 per sq. ft.



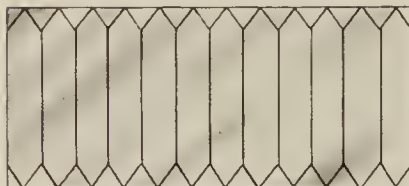
101

\$0.90 per sq. ft.



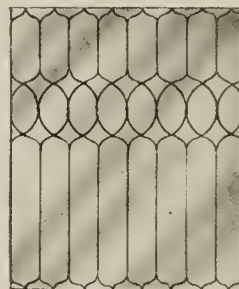
103

\$0.70 per sq. ft.



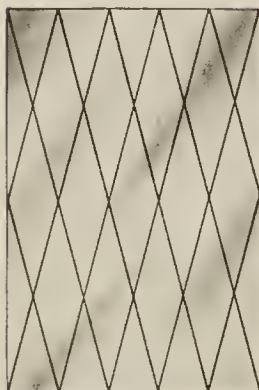
102

\$0.70 per sq. ft.



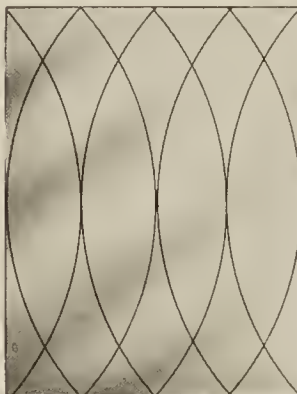
104

\$0.80 per sq. ft.



105

\$0.70 per sq. ft.



106

\$0.80 per sq. ft.



107

\$0.70 per sq. ft.



108

\$0.90 per sq. ft.

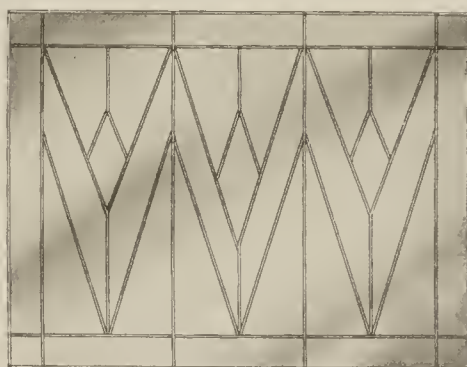
Made to order. Can ship from Buffalo in three to six days after receipt of order
See latest Price Guide for discount



LEADED CLEAR



109
\$0.90 per sq. ft.



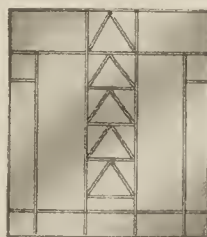
110
\$0.80 per sq. ft.



112
\$0.80 per sq. ft.



113
\$0.80 per sq. ft.



111
\$0.80 per sq. ft.



114
\$0.80 per sq. ft.



115
\$0.80 per sq. ft.



116
\$0.70 per sq. ft.

Made to order. Can ship from Buffalo in three to six days after receipt of order
See latest Price Guide for discount

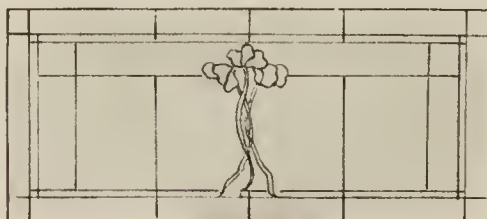


LEADED CLEAR AND OBSCURE



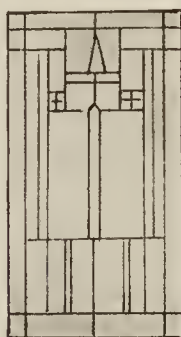
200

\$0.90 per sq. ft.



201

\$1.10 per sq. ft.



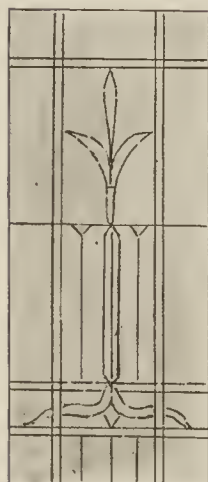
202

\$0.90 per sq. ft.



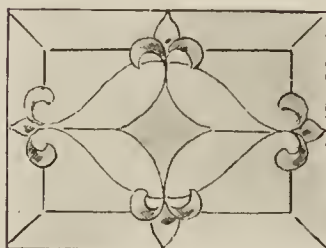
203

\$0.90 per sq. ft.



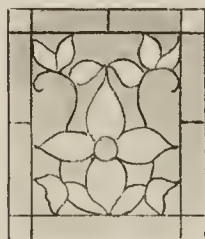
205

\$1.00 per sq. ft.



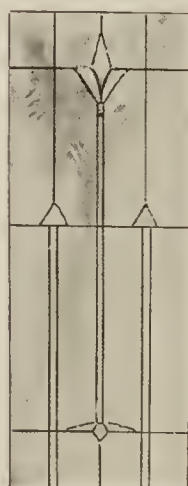
204

\$1.10 per sq. ft.



206

\$1.10 per sq. ft.



207

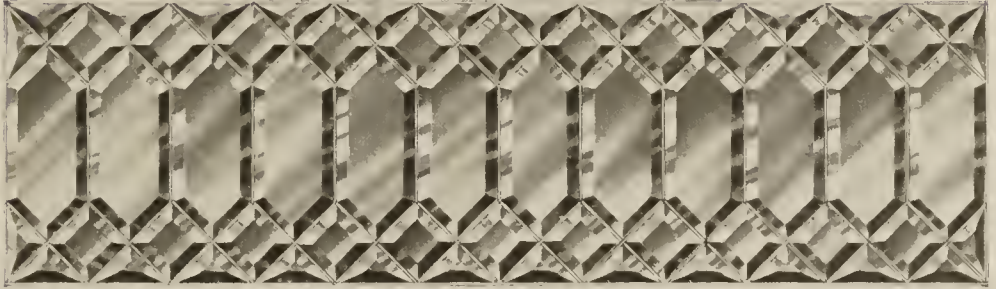
\$0.90 per sq. ft.

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LEADED BEVEL PLATE



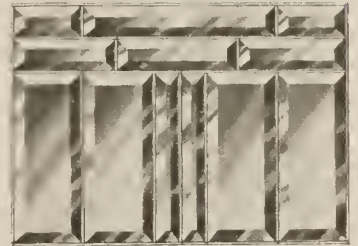
300
\$2.50 per sq. ft.



301
\$2.80 per sq. ft.



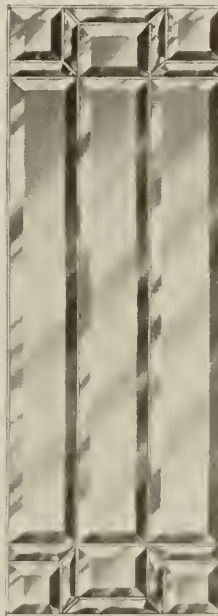
302
\$2.50 per sq. ft.



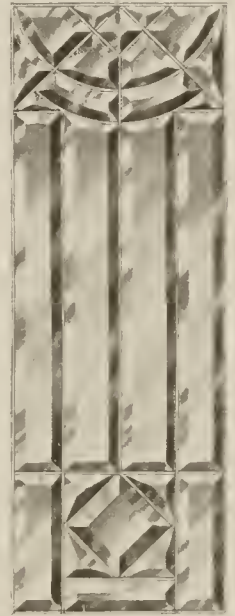
303
\$2.50 per sq. ft.



304
\$2.80 per sq. ft.



305
\$2.50 per sq. ft.

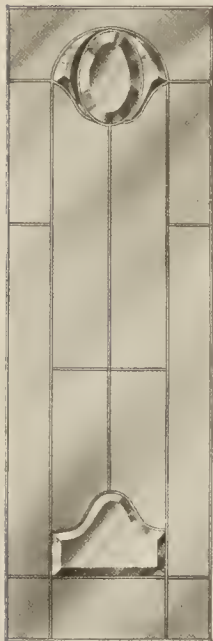


306
\$3.00 per sq. ft.

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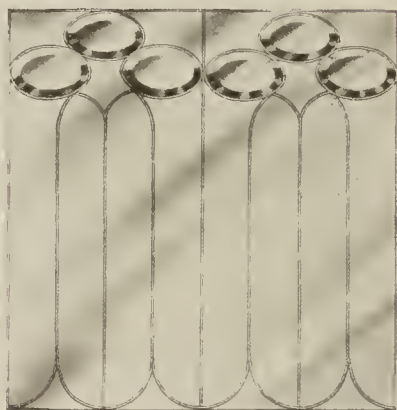
LEADED CLEAR AND BEVEL PLATE



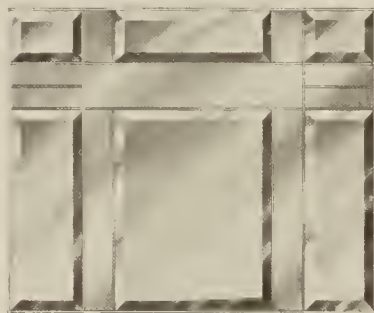
500
\$1.10 per sq. ft.



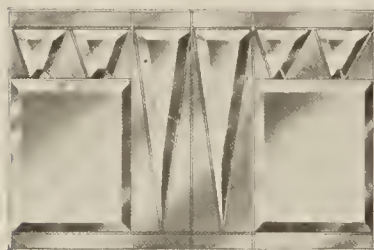
501
\$1.40 per sq. ft.



502
\$1.30 per sq. ft.



503
\$1.60 per sq. ft.



504
\$2.20 per sq. ft.



505
\$2.00 per sq. ft.



506
\$1.20 per sq. ft.



507
\$2.00 per sq. ft.

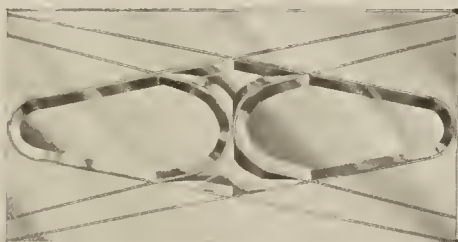


508
\$1.60 per sq. ft.

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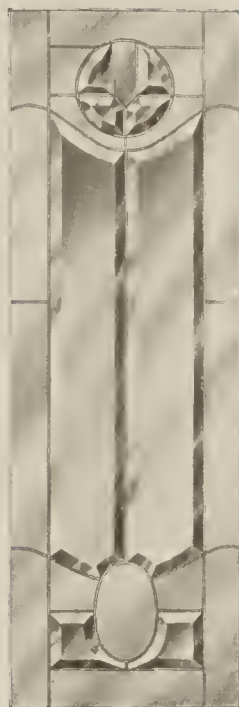


LEADED CLEAR AND BEVEL PLATE



509

\$2.00 per sq. ft.



511

\$2.20 per sq. ft.



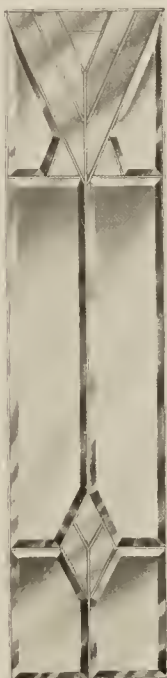
512

\$2.10 per sq. ft.



510

\$1.00 per sq. ft.



514

\$2.30 per sq. ft.



515

\$2.30 per sq. ft.



513

\$1.30 per sq. ft.

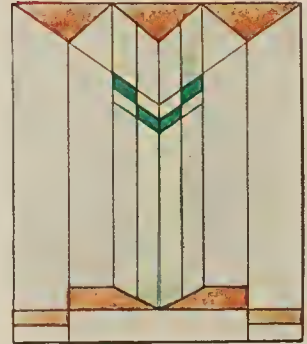
Made to order. Can ship from Buffalo in five to ten days after receipt of order
See latest Price Guide for discount



LEADED CLEAR AND ART



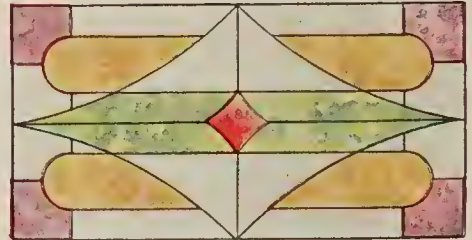
600
\$1.20 per sq. ft.



601
\$1.00 per sq. ft.



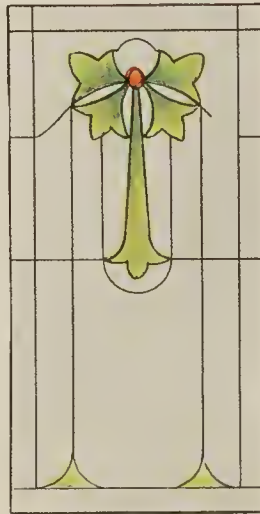
602
\$1.00 per sq. ft.



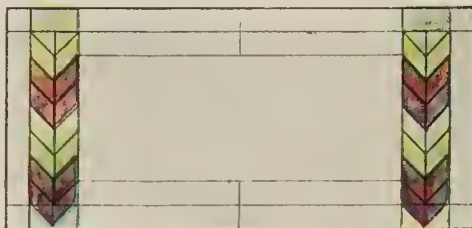
603
\$1.00 per sq. ft.



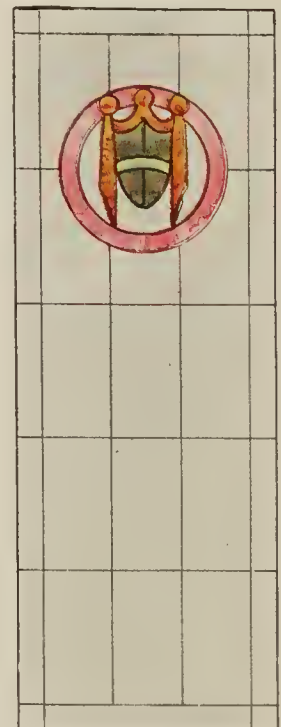
604
\$1.20 per sq. ft.



605
\$1.00 per sq. ft.



606
\$1.00 per sq. ft.



607
\$1.00 per sq. ft.

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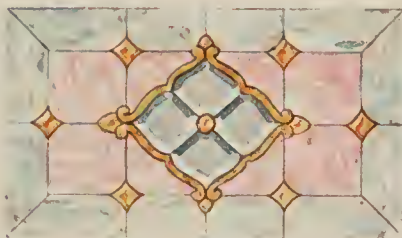
LEADED ART GLASS



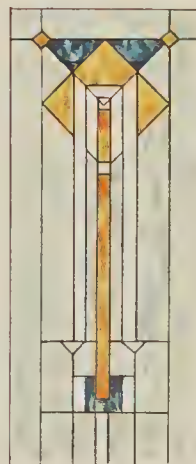
700
\$1.20 per sq. ft.



701
\$1.30 per sq. ft.



702
\$1.40 per sq. ft.



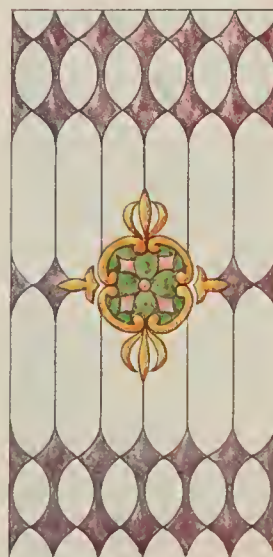
703
\$1.40 per sq. ft.



704
\$1.50 per sq. ft.



705
\$1.30 per sq. ft.



706
\$1.50 per sq. ft.

Made to order. Can ship from Buffalo in three to six days after receipt of order
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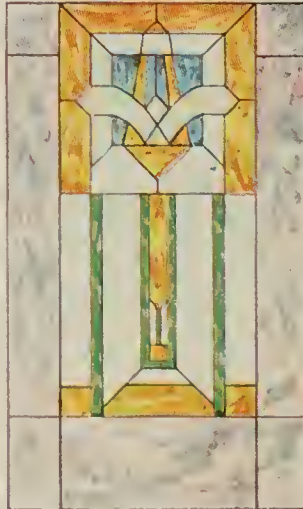
LEADED ART



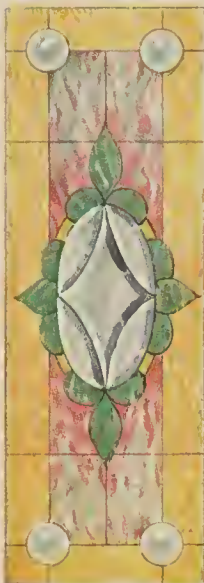
707
\$2.00 per sq. ft.



708
\$2.00 per sq. ft.



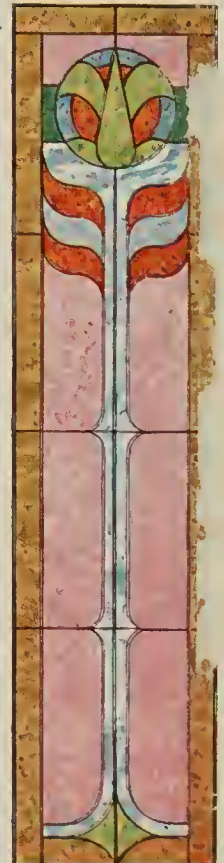
709
\$1.30 per sq. ft.



710
\$1.70 per sq. ft.



711
\$1.00 per sq. ft.



712
\$1.40 per sq. ft.

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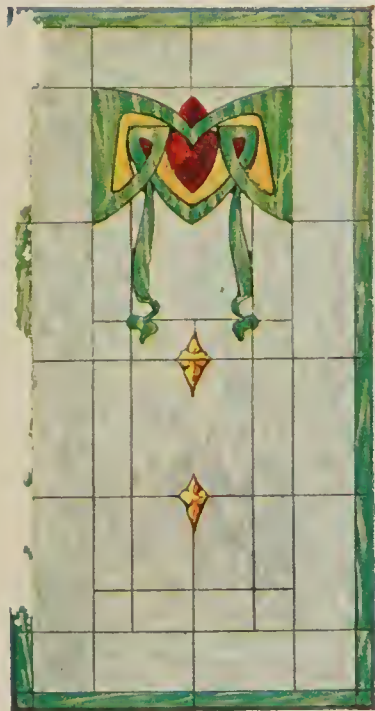
LEADED ART



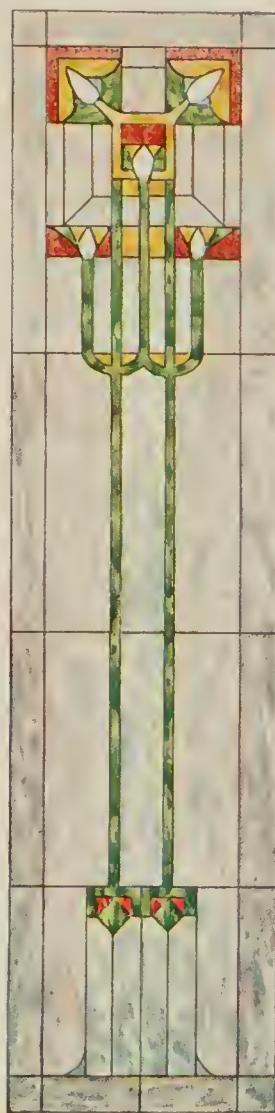
713
\$1.40 per sq. ft.



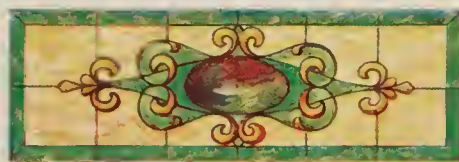
714
\$2.00 per sq. ft.



716
\$1.20 per sq. ft.



715
\$1.70 per sq. ft.



717
\$1.60 per sq. ft.

Made to order. Can ship from Buffalo in three to six days after receipt of order

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INDEX

	Page		Page
A		DOORS—Continued	
Astragals	171	Oak, Five-Cross Panel	87
		Oak, French	110, 111
		Oak, Front	96 to 103, 108, 109
		Oak, One-Panel	91
		Oak, Two-Panel	88
		Oak, Two Vertical Panel	90
		Oak, Vestibule	107
		Pine, Five-Panel	55
		Pine, Five-Cross Panel	56, 57
		Pine, Four-Panel	51 to 53
		Pine, French	79
		Pine, Front	70 to 74, 76, 77
		Pine, O. G. Sash Doors	64, 65
		Redwood, Four-Panel	54
		Redwood, Sash Doors	65, 81
		Slab Front	93 to 95
		Storm	80
BALUSTERS			
Porch	126 to 128		
Stair	133		
Beam Ceiling	163		
BLOCKS			
Base	131		
Corner	131		
BRACKETS			
Plate Rail	171		
Porch	129		
C		F	
Care of Veneered Doors	85	Flooring, Hardwood	171
Colonnades	142 to 147	Flour Bin	149
COLUMNS		FRAMES	
Colonial, solid bored	122	Cellar	41
Colonial, stayed	123	Door, Outside	42, 45
Turned, No. 2200	124	Milk Box	43
Square	126	Side Light	42
COMPOSITION CAPS		Single Sash	43
Exterior	130	Window	44 to 46
Interior	131		
Corner Beads	131		
CUPBOARD		G	
Kitchen	149	GLASS	
D		Door Lights	195
Directions for Ordering	6	Leaded Art	203 to 205
DOORS		Leaded Bevel Plate	199
Balcony	80	Leaded Clear	196, 197
Birch, Five-Cross Panel	86	Leaded Clear and Art	202
Birch, One-Panel	91	Leaded Clear and Bevel Plate	200, 201
Birch, Two-Panel	88	Leaded Clear and Obscure	198
Birch, Two Vertical Panel	90	Grades of Windows and Doors	8
Birch, Vestibule	107	Grilles	138, 139
Care of Veneered Doors	85	Grille or Portiere Arch	140, 141
Cupboard	50		
Extras	66 to 69		
Fir, Craftsman	59	I	
Fir, Five-Cross Panel	56, 57	Interior Finish Units	150 to 166
Fir, Front	75		
Fir, One-Panel	62	J	
Fir, Rear or Side	78	Jambs, Inside Door	151
Fir, Two-Panel	58		
Fir, Two-Panel Wide	60		
Fir, Two-Panel Reversed	61		
Flush or Sanitary	92		
Garage	82	L	
Medicine Case	50	Linen Closet	148
Milk Box	50		
Mirror	63		
Oak, Craftsman	88		
Oak, Craftsman Front	104 to 106		



INDEX—Continued

M

	Page
Medicine Cases.....	148

MOULDINGS

Basswood.....	179, 182, 183
Birch.....	178, 180, 181
Plain Oak.....	169, 170, 172 to 177
White Pine.....	190 to 193
Yellow Pine.....	184 to 189

N

NEWELS

Porch.....	125
Stair.....	134 to 136

P

Panels, Veneered.....	171
Plate Rails.....	162

R

RAIL

Porch.....	128
Stair.....	133

S

SASH

Barn, Four, Six and Nine Light.....	28
Cellar, Two Light.....	26
Cellar, Three Light.....	27
Cupboard.....	50

SASH—Continued

Extras.....	37 to 39
Garage.....	25
Hot Bed.....	29
Queen Anne.....	34
Side Light.....	114, 115
Stall and Attic, One-Light.....	26
Storm Sash.....	29
Side Lights.....	112, 113
Siding, Bevel.....	129
Shingles, Dimension.....	129
Spindles.....	127

STAIR MATERIAL

Treads and Risers.....	137, 185
Wall Plate.....	137

T

Trim for Doors and Windows.....	152 to 161
---------------------------------	------------

W

Wainscoting.....	164 to 166
------------------	------------

WINDOWS

Circle or Segment Top.....	33, 36
Cottage Front.....	22
Cottage Front, Leaded.....	30 to 32
Fifteen-Light.....	11
Four-Light, New York.....	12 to 14
Four-Light, Ohio.....	23
Twelve Light.....	10, 11
Queen Anne.....	35
Two-Light, New York.....	15 to 21
Two-Light, Ohio.....	24, 25
Weights of Windows.....	7

